METHOD AND SYSTEM FOR DEVELOPING TEACHING AND LEADERSHIP CHARACTERISTICS AND SKILLS

U.S. Patent Application Serial No. 10/016,905

Filed December 14, 2001

Attorney Docket No. D4701-00198

Exhibit <u>L</u>

Richard Ketley/GB/EUROPE/HAYGROUP

To Fionnuala O'Conor/GB/EUROPE/HAYGROUP@HAYGROUP, Stephen Lams/GB/EUROPE/HAYGROUP@HAYGROUP

25/05/2000 21:25

Subject TransformingLearning.com

Fionnuala/Stephen,

As you know I met with Bob Barnes of OS Integration today to give him a broad outline of what we are wanting to achieve with LearningCentral.com, to canvass his thoughts on the viability of the development and to check with him that we have not missed any obvious issues. He certainly seemed to be comfortable that a) it can work and b) we have identified the major concerns, but I thought it may be useful to summarise some of the points that arose during our conversation.

- 1. The major area of concern is to ensure that the 'rules' which will produce the development recommendations in response to the completed questionnaires are clear-cut. Wherever possible the answers to the questions should be given in a true/false or 1,2,3,4,5 format (i.e. absolute values, with the person clicking on the required option) rather than having too many opportunities for textual answers which are open to interpretation. Clearly, if we want the results to be produced automatically, we need to stick to the absolute values as much as possible. Also, we need to ensure that for any possible mixture of answers provided by the user, there is a clear set of results that can be calculated and delivered to them.
- 2. What we want to provide is well within the accepted boundaries of web-site functionality i.e. initial profiling of the user (governor, head teacher, teacher, pupil etc), data entry, background (host end) calculation and data response.
- 3. We would need to consider security both in terms of guarding the data (i.e. who should be able to see what data) and authenticating the user (probably more than simple passwords would be necessary, perhaps including additional questions or digital signatures). This issue may be particularly pertinent for pupils who may disclose passwords to friends.
- 4. If OS integration were to be included in the tendering process they would expect to receive an outline document from us including some thoughts as to the practical implementation. They would probably wish to hold some sort of workshop to take us through this outline and clarify any issues before producing a proposal for our consideration. This would include an estimate of development costs.
- 5. If they were subsequently to win the contract they would then run further workshops, produce proof of concept web pages etc as necessary (obviously it was difficult for him to comment in any real detail at this stage).
- 6. For a development such as this the norm is to aim for a 90 day development schedule to have a working (though not final) site. This would fit our deadlines, but only just!
- 7. The rates that they charge for this kind of development would be £950 to £1,000 per person per day.

8. Based on the high level outline that I provided, Bob is of the opinion that we would be looking at between £50k and £100k for development costs. I have to say I would probably err on the high side.

We should bear in mind that the above is based on discussions with a single potential supplier amongst many, though I do set some store by what they say as they have a successful track record in this arena (and in other projects they have implemented for Hay).

On the hosting side, this seems to be a straight choice of how much we want to spend. It should not be too difficult for me to put together a shortlist of potential hosts and their relative costs and merits (this all pre-supposes that we are able to secure US agreement to host it here rather than in Philly!).

Having met with Stephen this afternoon, I don't believe we are too far away from having a document that could act as a good starting point in discussions with potential developers.

What we have to do now is to identify a further 2 or 3 potential web-site developers in the next week or so with a view to discussing a possible tender.

I hope this helps. Can we arrange to meet once we are all back in the office to discuss this further? (I am on holiday tomorrow, Friday, but will be back in the office on Tuesday following the bank holiday).

Regards,

Richard

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Attorney Docket No. D4701-00198

Exhibit M

Beccy_Wallace@haygroup.com

To tlc@broadband.co.uk

08/11/2000 17:20

Please respond to tlc@broadband.co.uk Subject [TLC] Re: Lists. - the whole darn thing...

Following our telephone chat just now, please find attached our list of THE WHOLE DARN THING. There should be nothing on a flowchart that is not on this list (we hope!!).

The 'type' column describes whether it is a table (TBL), chart (CHT), text (TXT) or algo (ALGO!!).

or ago (ALGO!!).

Note that where a code on the flowchart says, for example, C1a-C6a, this is often split out in the list into C1a, C2a, C3a.... C6a etc. And as I explained, the ordering of dimensions/styles is a bit variable.

New codes from changes we haven't yet notified you of should have 'NEW' in red in the right hand column (these changes to follow soonish...).

I should warn you that this list is rather a living thing and is LIABLE TO

SUDDEN FLOODING, CANCELLATIONS OR SPEED RESTRICTIONS AT ANY MOMENT. By the way, algos on the whole darn list do not all have flowchart references, but you have these anyway on the algo list (I sent an up-to-date algo list to fiona earlier today).

Any queries, give us a shout!

Byeee

Beccy

(See attached file: Whole darn thing nov 8th.xls)

Matt Southall <matt.southall@broadband.co.uk> on 08/11/2000 16:26:37

Please respond to tlc@broadband.co.uk

To: tlc@broadband.co.uk

cc: (bcc: Beccy Wallace/GB/EUROPE/HAYGROUP)

Subject: [TLC] Lists....

Hi,

I think we have:-A complete list of algorithms A complete list of flowcharts

I think we also need:-A complete list of text fields etc. (i.e. all the labelled content, battleships, questions, help texts, dimension definitions etc etc) A complete list of charts (names etc) A complete list of tables (names etc)

I'm presuming that you have this info and that it won't be too much trouble. If it's going to take a long time to make these lists then I think the priority is the text fields. We're populating the database with skeletal entries for your temps to fill next week. So the priorities within this list (if you can't provide a complete one) are the text fields that you need available for then.

Thanks

Matt

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tlc@broadband.co.uk
The mailing list of the TransformingLearning.Com Project

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8 Nov - THE WHOLE DARN THING!!!!

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| A15h(4) A15k(1) A15k(2) | A15h(3) | A15h(2) | A15h(1) | A15f(4) | A15f(3) | A15f(2) | A15f(1) | A15e | A15d | A15b | A15a | A146 | A14b | A14a | Al3e | A13d | A13c | A13a | A12e | A12d | A12c | A12a | Alle | Alld | Allc | Alla | A10e | A10d | A10c | A10a | Code |
| CS 4 Explanation & select leadership style related to climate CS1 Incorrect climate choice CS 2 Incorrect Climatechoice text | CS 3 Explanation & select leadership style related to climate | CS 2 Explanation & select leadership style related to climate | CS1 Explanation & select leadership style related to climate | Case study 4 scenario - select climate | Case study 3 scenario - select climate | Case study 2 scenario - select climate | Case study 1 scenario - select climate | Individual Characteristics Model Definition | Models of Excellence for Headteachers | Detailed Links LSI/CSI | Models of HT Effectiveness in practice | Detailed Style Model Explanation - | Brief style model explanation | Style Model Definition | Style example Coaching | Least effective use of styles Coaching | Most effective use of styles Coaching | Style Definition Coaching | Style example Pacesetting | Least effective use of styles Pacesetting | Most effective use of styles Pacesetting | Style Definition Pacesetting | Style example Democratic | Least effective use of styles Democratic | Most effective use of styles Democratic | Style Definition Democratic | Style example Affiliative | Least effective use of styles Affiliative | Most effective use of styles Affiliative | Style Definition Affiliative | Title |
| CASE, H11(1) CASE, HT1(1) CASE, HT1(1) | CASE, HTI(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | ТН, НТ1 | TH, HT1 | TH, HT1 | TH, HT1 | тн, нт1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | Flowchart Algo code |
| TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | Type Notes |

| 62 | 61 | 60 | 59 | 58 | 57 | 56 | 55 | 54 | 53 | 52 | 51 | 50 | 49 | 48 | 47 | 46 | 45 | 4 | 43 | 42 | 41 | 40 | 39 | 38 | 37 | 36 | 35 | 34 |
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| Al6g | A16f | A16e | A16d | A16c | A16b | Al6a | A15w | A15v | A15U(4) | A15U(3) | A15U(2) | A15U(1) | A15t(4) | A15t(3) | A15t(2) | A15t(1) | A15s(4) | A15s(3) | A15s(2) | A15s(1) | A15r(4) | A15r(3) | A15r(2) | A15r(1) | A15q | A15p | A15k(4) | A15k(3) |
| Anger - definition | Don't Believe it - definition | Learning to accept feedback - to include text in A16d | Gaining understanding of feedback - "Understanding New Feedback" | Johari | DAWA - "Receiving and Responding to Feedback" | How people respond to feedback - "common responses to feedback" | Intro to HT Model Theory | Display list for user to select | CS 4 Explanation of case study climate and style | CS 3 Explanation of case study climate and style | CS 2 Explanation of case study climate and style | CS1 Explanation of case study climate and style | CS 4 Well done | CS 3 Well done | CS 2 Well done | CS1 Well done | CS 4 Correct answer, select other style? | CS 3 Correct answer, select other style? | CS 2 Correct answer, select other style? | CS 1 Correct answer, select other style? | CS 4 incorrect style choice | CS 3 Incorrect style choice | CS 2 Incorrect style choice | CS 1 Incorrect style choice | Brief characteristics model explanation | Job Requirements Explanation | CS 4 Incorrect climate choice | CS 3 Incorrect climate choice |
| CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | TH,HT1 | TH,HT1 | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | CASE, HT1(1) | TH, HT1 | TH, HT1 | CASE, HT1(1) | CASE, HT1(1) |
| TXT | TXT | # | TXT | TXT | TXT | TXT | TXT NEW | • | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT |

| 90 | 89 | 88 | 87 | 86 | 85 | 84 | 83 | 82 | 81 | 80 | 79 | 78 | 77 | 76 | 75 | 74 | 73 | 72 | 71 | 70 | 69 | 88 | 67 | 66 | 65 | 64 | 63 |
|------------------------------------|---------------------------------|---|--|--|---|--------------------------------------|--|---|--------------------------------------|--|---|--|--|---|---|---|--|--|--|---|--|---------------------------------------|-------------------------|---|-------------------------|--------------------------------|--------------------|
| A76 | A7b | A7a | A6c | A6b | A6a | A5c | A5b | A5a | A4c | A4b | A4a | A3c | A3b | A3a | A2c | A2b | A2a | Alc | Alb | Ala | A16p | Al6n | Al6m | A16k | A16j | A16i | A16h |
| Detailed-Climate Model-Explanation | Brief climate model explanation | Climate model definition Defining the Context for school Improvement | Example: climate dimension - Team Commitment | Explanation: Climate Dimension - Team Commitment | Definition: Climate Dimension - Team Commitment | Example: climate dimension - Clarity | Explanation: Climate Dimension - Clarity | Definition: Climate Dimension - Clarity | Example: climate dimension - Rewards | Explanation: Climate Dimension - Rewards | Definition: Climate Dimension - Rewards | Example: climate dimension - Standards | Explanation: Climate Dimension - Standards | Definition: Climate Dimension - Standards | Example: climate dimension - Responsibility | Explanation: Climate Dimension - Responsibility | Definition: Climate Dimension - Responsibility | Example: climate dimension - Flexibility | Explanation: Climate Dimension - Flexibility | Definition: Climate Dimension - Flexibility | Cup of tea mate "Take a break before feedback" | Go away mate "Feedback not ready yet" | Reminder of aspirations | Advice on prioritisation- to include text in A16d | Acceptance - definition | Thinking About It - definition | Upset - definition |
| TH, HT1 | TH, HT1 | тн, нт1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | тн, нт1 | TH, HT1 | тн, нт1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | ТН, НТ1 | TH, HT1 | TH, HT1 | тн, нті | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) | CASE, HT1(2) |
| TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | ‡ X | TXT | TXT | TXT |

| 126 | 125 | 124 | 123 | 122 | 121 | 120 | 119 | 118 | 117 | 116 | 115 | 114 | 113 | 112 | 111 | 110 | 109 | 108 | 107 | 106 | 105 | 104 | 103 | 102 | 101 | 100 | 99 | 98 | 97 | 96 | 95 | 94 | 93 | 92 | 91 |
|----------------------------|---------------------------------|-------------------------------------|------------------------------------|------------------------------|----------------------------------|---------------------------------|----------------------------|--------------------------------|-------------------------------|-----------------------------|---------------------------------|--------------------------------|-----------------------------------|---------------------------------------|--------------------------------------|------------------------------|----------------------------------|---------------------------------|-------------------------------|-----------------------------------|----------------------------------|---------------------------|-------------------------------|------------------------------|-----------------------------|---------------------------------|--------------------------------|-----------------------------|---|--|--------------------------------|------------------------|--|---------------------------------------|---------------------------|
| Aj10(1) | Ai3 | Ai2 | Ail | Ah3 | Ah2 | Ahl | Ag3 | Ag2 | Agl | Af3 | Af2 | Afl | Ae3 | Ae2 | Ael | Ad3 | Ad2 | Adl | Ac3 | Ac2 | Acl | Ab3 | Ab2 | Ab1 | Aa3 | Aa2 | Aal | A9e | A9d | A9c | A9a | A8e | A8d | A8c | A8a |
| Primary case study 1 intro | Example Dimension - Environment | Explanation Dimension - Environment | Definition Dimension - Environment | Example Dimension - Interest | Explanation Dimension - Interest | Definition Dimension - Interest | Example Dimension - Safety | Explanation Dimension - Safety | Definition Dimension - Safety | Example Dimension - Support | Explanation Dimension - Support | Definition Dimension - Support | Example Dimension - Participation | Explanation Dimension - Participation | Definition Dimension - Participation | Example Dimension - Fairness | Explanation Dimension - Fairness | Definition Dimension - Fairness | Example Dimension - Standards | Explanation Dimension - Standards | Definition Dimension - Standards | Example Dimension - Order | Explanation Dimension - Order | Definition Dimension - Order | Example Dimension - Clarity | Explanation Dimension - Clarity | Definition Dimension - Clarity | Style example Authoritative | Least effective use of styles Authoritative | Most effective use of styles Authoritative | Style Definition Authoritative | Style example Coercive | Least effective use of styles Coercive | Most effective use of styles Coercive | Style Definition Coercive |
| TH, T1 | TH, T1 | TH, T1 | | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | | TH, T1 | TH, T1 | TH, T1 | | | | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 | TH, HT1 |
| TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT |

| 160 | 159 | 158 | 157 | 156 | 155 | 154 | 153 | 152 | 151 | 150 | 149 | 148 | 147 | 146 | 145 | 144 | 143 | 142 | 141 | 140 | 139 | 138 | 137 | 136 | 135 | 134 | 133 | 132 | 131 | 130 | 129 | 128 | 127 |
|--------|---|-------------------------|--|---------------------------------------|--------------------------|-------------------------|---|---------------------------------|---------------------------------|---------------------------------|---------------------------------|---------------------------------------|---|--|---------------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|---|-------------------------|------------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|----------------------------------|----------------------------------|----------------------------------|-------------------------------------|----------------------------|----------------------------|----------------------------|
| Ak3 | Ak2 | Ak14 | Ak13 | Ak12 | Ak11 | Ak10 | Akl | Aj9(4) | Aj9(3) | Aj9(2) | Aj9(1) | Aj8(4) | Aj8(3) | Aj8(2) | Aj8(1) | Aj7(4) | Aj7(3) | Aj7(2) | Aj7(1) | Aj6 | Aj5 | Aj4 | Aj12(4) | Aj12(3) | Aj12(2) | Aj12(1) | Aj11(4) | Aj11(3) | Aj11(2) | Aj11(1) | Aj10(4) | Aj10(3) | Aj10(2) |
| Johari | DAWA - "Receiving and Responding to Feedback" | Reminder of aspirations | Cup of tea mate "Take a break before feedback" | Go away mate "Feedback not ready yet" | Advice on prioritisation | Acceptance - definition | How people respond to feedback - "common responses to feedback" | Secondary CS 4 Incorrect choice | Secondary CS 3 Incorrect choice | Secondary CS 2 Incorrect choice | Secondary CS 1 Incorrect choice | Explanation of secondary case study 4 | Secondary CS 3 Explanation of secondary case study3 | Secondary CS 2 Explanation of secondary case study 2 | Explanation of secondary case study 1 | Secondary case study 4 intro | Secondary case study 3 intro | Secondary case study 2 intro | Secondary case study 1 intro | Detail model explanation - Research Paper | Brief model explanation | Classroom Climate Model definition | Primary CS 4 Incorrect choice | Primary CS 3 Incorrect choice | Primary CS 2 Incorrect choice | Primary CS 1 Incorrect choice | Primary Case Study 4 Explanation | Primary Case Study 3 Explanation | Primary Case Study 2 Explanation | explanation of primary case study 1 | Primary Case Study 4 Intro | Primary Case Study 3 Intro | Primary Case Study 2 Intro |
| TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1/CRY T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | | TH, T1 | | TH, T1 | | | | | TH, T1 | TH, T1 | TH, T1 | | | TH, T1 | | TH, T1 |
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| 189 | 188 | 187 | 186 | 185 | 184 | 183 | 182 | 181 | 180 | 179 | 178 | 177 | 176 | 175 | 174 | 173 | 172 | 171 | 170 | 169 | 168 | 167 | 166 | 165 | 164 | 163 | 162 | 161 |
|---|-------------------------------------|-----------------------|--|---|-------------------------------------|------------------------|--|-----------------------------|--------------------------------------|---|----------------------------------|---------------------------------------|----------------------------------|-----------------------------|------------------------------|---|----------------------------------|------------------------------|------------------------|------------------------------|--|--------------------------------------|--------------------------------|--------------------|--------------------|-------------------------------|-----------------------------|--|
| Bk4 | ВКЗ | Bk2 | Bk1 | B16e | B16d | B16b | B16a | ARQ35 | ARQ34 | ARQ33 | ARQ32 | ARQ29 | ARQ27 | ARQ23 | ARQ22 | ARQ21 | ARQ20 | ARQ17 | ARQ15 | AR4 | AR2 | AR1 | Ak9 | Ak8 | Ak7 | Ak6 | Ak5 | Ak4 |
| It is important you have entered your aspirations | Context setting incidents exercises | Input aspirations (T) | Explanation of context setting exercises | It is important you have entered your aspirations | Context setting incidents exercises | Input aspirations (HT) | Explanation of context setting exercises | Count and flag rater as ORL | Mark dimension as ORL, per rater I&A | Test for data rejection -per dimension, per rater | Test for ORL-rates per dimension | Calculate dimension spread index, I&A | Calculate dimension spread - I&A | Count and flag-rater as ORL | Mark style as ORL, per rater | Test for data rejectionper dimension, per rater | Test for ORL—rates per dimension | Calculate style spread index | Calculate style-spread | Algo to check rater validity | Reject rater text - we will tell your HT | Adult Rater Background questionnaire | Thinking About It - definition | Upset - definition | Anger - definition | Don't Believe it - definition | Learning to accept feedback | Gaining understanding of feedback - "Understanding New Feedback" |
| CON, T1 & T2 | CON, T1 & T2 | BQ T&HT | CON, T1 & T2 | CON, HT1 & HT2 | CON, HT1 & HT2 | во т&нт | CON, HT1 & HT2 | ARQ35 | ARQ34 | ARQ33 | ARQ32 | ARQ29 | ARQ27 | ARQ23 | ARQ22 | ARQ21 | ARQ20 | ARQ17 | ARQ15 | | ROQ, HT2 | ROQ, HT2 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 | TH, T1 |
| TXT NEW | TXT | TXT | TXT | TXT old static new code | TXT | TXT | TXT | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT |

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|---|--|--|--|--|
| Clj-C6j Clk Clm Cln Clo Clp Clq-C6q | C1f C1h C1j | Cla - C6a Clb - C6b Clc - C6c Cld - C6d | C146 C146 C146 C146 C146 C14f C14g C14i C14i C14i C14i C14i C14i C14i C14i | BQ1 BQ2 BQ3 BQ4 BQ5 BQ6 BQ6 C14a |
| Rater agreement table within: Static intro to chart AR-IR - Flexibility Static intro to chart AS-AR - Flexibility Static intro to chart AR/Norms - Flexibility CSI Rater agreement text matrix Static introduction to per dimension summary chart - Flexibility Summary | Climate dimension text matrix Jotter Static intro to chart AS-IS - Flexibilty (including rater agreement text) | AS-IS AS-AR AR norms | Static intro to comparison styles chart Free text jottings for style LSI Self table text matrix Phases-text-selection matrix Self/Rater Comparison text matrix Comparison text selection matrix Rater agreement text matrix Rater styles table text matrix S-dom, sec and inert - self Static introduction to rater styles table S-dom, sec and inert - rater Static introduction to self styles table | Introduction to background questionnaire (HT) Display teacher background questionnaire Introduction to background questionnaire (T) Display headteacher background questionnaire Thank you and move on Sub-set of BQ4 (queetions 1 to 9) Sub-set of BQ2 - teacher' BG questionnaire Explanation of styles feedback process |
| FEED, HT1(1) | FEED, HT1(1) FEED, HT1(1) FEED, HT1(1) | FEED, HT1(1) FEED, HT1(1) FEED, HT1(1) FEED, HT1(1) | FEED H11(2) FEED HT1(2) | BQ T&HT BQ T&HT BQ T&HT BQ T&HT BQ T&HT BQ T&HT CSNR HT2 CSNR T FEED HT1(2) |
| CHI LXI LXI LXI LXI LXI LXI LXI | TXT | CHI | | |
| | | | | NEW |

| 256 | 255 | 254 | 253 | 252 | 251 | 250 | 249 | 248 | 247 | 246 | 245 | 244 | 243 | 242 | 241 | 240 | 239 | 238 | 237 | 236 | 235 | 234 | 233 | 232 | 231 | 230 | 229 | 228 | 227 | 226 | 225 |
|----------------------------|-------------------------|--------------------------------------|---|-------------------------------|--------------|--------------|--|--|---|---|--|--|--|---------------------------------------|---------------------------------------|--|--|---|---------------------------------------|---------------------------------------|--|--|---|---|---|--|---|---|--|--|---|
| C7g | C7f | C7e | C7d | C76 | С7ь | C7a | Сбр | C6n | C6m | C6k | C6j | C5p | C5n | C5m | C5k | C5j | C4p | C4n | C4m | C4k | C4j | C3p | C3n | C3m | C3k | C3j | C2p | C2n | C2m | C2k | C2j |
| Sensitive intro to summary | Static intro to summary | Explanation of full feedback process | Overall Climate summary text selection matrix | Overall text selection matrix | AR norms | AS-AR | Static introduction to per dimension summary chart - Team Commitment | Static intro to chart AR/Norms - Team Commitment | Static intro to chart AS-AR - Team Commitment | Static intro to chart AR-IR - Team Commitment | Static intro to chart AS-IS - Team Commitment (including rater agreement text) | Static introduction to per dimension summary chart - Clarity | Static intro to chart AR/Norms - Clarity | Static intro to chart AS-AR - Clarity | Static intro to chart AR-IR - Clarity | Static intro to chart AS-IS - Clarity (including rater agreement text) | Static introduction to per dimension summary chart - Rewards | Static intro to chart AR/Norms -Rewards | Static intro to chart AS-AR - Rewards | Static intro to chart AR-IR - Rewards | Static intro to chart AS-IS - Rewards (including rater agreement text) | Static introduction to per dimension summary chart - Standards | Static intro to chart AR/Norms -Standards | Static intro to chart AS-AR - Standards | Static intro to chart AR-IR - Standards | Static intro to chart AS-IS - Standards (including rater agreement text) | Static introduction to per dimension summary chart - Responsibility | Static intro to chart AR/Norms - Responsilibity | Static intro to chart AS-AR - Responsilibity | Static intro to chart AR-IR - Responsilibity | Static intro to chart AS-IS - Responsilibity (including rater agreement text) |
| FEED HT1(1) | FEED HT1(1) | FEED HT1(1) | FEED HT1(1) | | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | | FEED, HTI(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) | FEED, HT1(1) |
| TXT | TXT | TXT | TXT | TXT | CHT | CHT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT |

| 289 290 | 2 | 287 | 286 | 285 | 284 | 283 | 282 | 281 | 280 | 279 | 278 | 277 | 276 | 275 | 274 | 273 | 272 | 271 | 270 | 269 | 268 | 267 | 266 | 265 | 264 | 263 | 262 | 261 | 260 | 259 | 258 | 257 |
|--|--|---|--|--|--|---|---|--|---------------|---|--------------|--------------|--|---------------|---------------|---|--|-----------------------------|-------------|---------------------------------------|--|---------------|--|---|---------------------------------------|-------------------------------|--|-------------|--|----------------------|---|----------------------------|
| | Cb25 | 7 Cb22 | 6 Cb21 | 5 Cb17 | 4 Cb13 | 3 Cb12 | 2 Cb11 | 7 Cb10 | o Ca7-Ci7 | 9 Ca6 | 8 Ca4 - Ci4 | 7 Ca3 - Ci3 | 6 Ca25 | 5 Ca24 - Ci24 | 4 Ca23 - Ci23 | 3 Ca22 | 2 Ca21 | 7 Ca20-Ci20 | 0 Ca2 - Ci2 | 9 Ca19 | 8 Ca17 | 7 Ca16 - Ci16 | 6 Cal3 | • | 4 Call | 3 Ca10 - Ci10 | 2 Ca10 | 1 Cal - Cil | | 9 C7k | | 7 C7h |
| Static intro to chart AS-IS - Order (including rater agreement text) Static intro to chart AR-IR - Order | Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Standards | Static intro to chart per dimension summary - Standards | Static intro to chart PRIMARY AR-norms - Standards | Static intro to chart PRIMARY AS - Standards | Static intro to chart SECONDARY AR-norms - Standards | Static intro to chart SECONDARY AS-AR - Standards | Static intro to chart AR-IR - Standards | Static intro to chart AS-IS - Standards (including rater agreement text) | Jotter | Secondary climate dimension text matrix | AR norms | AS-AR | Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Clarity | Summary | Summary | Static intro to chart per dimension summary - Clarity | Static intro to chart PRIMARY AR-norms - Clarity | Rater agreement text matrix | AR-IR | Primary climate dimension text matrix | Static intro to chart PRIMARY AS - Clarity | AS | Static intro to chart SECONDARY AR-norms - Clarity | Static intro to chart SECONDARY AS-AR - Clarity | Static intro to chart AR-IR - Clarity | Rater agreement table within: | Static intro to chart AS-IS - Clarity (including rater agreement text) | AS-IS | Static - explanation of blank dimensions | Explanation of norms | Explanation of climate feedback process | Free text jottings Climate |
| FEED, ST1 FEED, ST1 | FEED, PT1 | FEED ST1/PT1 | FEED, PT1 | FEED, PT1 | FEED, ST1 | FEED, ST1 | FEED, ST1 | FEED, ST1 | FEED, STI/PTI | FEED, ST1 | FEED ST1/PT1 | FEED ST1/PT1 | FEED, PT1 | FEED, PT1 | FEED ST1 | FEED ST1/PT1 | FEED, PT1 | FEED ST1/PT1 | FEED ST1 | FEED, PT1 | FEED, PT1 | FEED, PT1 | FEED, ST1 | FEED, ST1 | FEED, ST1 | FEED ST1/PT1 | FEED, ST1 | FEED, ST1 | FEED HT1(1) | FEED HT1(1) | FEED HT1(1) | FEED HT1(1) |
| TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | CHT | CHT | TXT | CHT | CHT | TXT | TXT | TXT | CHT | TXT | TXT | CHT | TXT | TXT | TXT | TBL | TXT | CHT | TXT | TXT | TXT | TXT |

| 317 318 319 320 321 321 | 313 314 315 316 | 308 309 310 311 312 | 305 306 307 | 298 299 300 301 302 303 304 | 297 292 293 294 295 296 |
|---|--|---|--|--|---|
| C117 C221 C225 C25 Cg10 Cg11 | Cf10 Cf11 Cf12 Cf13 | Ce13 Ce17 Ce21 Ce22 Ce25 | Ce10 Ce11 Ce12 | Cd11 Cd12 Cd13 Cd17 Cd21 Cd22 Cd25 | Cc12 Cc13 Cc17 Cc21 Cc22 Cc25 |
| Static intro to chart PRIMARY AS - Support Static intro to chart PRIMARY AR-norms - Support Static intro to chart per dimension summary - Support Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Support Static intro to chart AS-IS - Safety (including rater agreement text) Static intro to chart AR-IR - Safety | Static intro to chart AS-IS - Support (including rater agreement text) Static intro to chart AR-IR - Support Static intro to chart SECONDARY AS-AR - Support Static intro to chart SECONDARY AR-norms - Support | Static intro to chart SECONDARY AR-norms - Participation Static intro to chart PRIMARY AS - Participation Static intro to chart PRIMARY AR-norms - Participation Static intro to chart per dimension summary - Participation Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Participation | Static intro to chart AS-IS - Participation (including rater agreement text) Static intro to chart AR-IR - Participation Static intro to chart SECONDARY AS-AR - Participation | Static intro to chart AR-IR - Fairness Static intro to chart SECONDARY AS-AR - Fairness Static intro to chart SECONDARY AR-norms - Fairness Static intro to chart PRIMARY AS - Fairness Static intro to chart PRIMARY AR-norms - Fairness Static intro to chart per dimension summary - Fairness Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Fairness | Static intro to chart SECONDARY AS-AR - Order Static intro to chart SECONDARY AR-norms - Order Static intro to chart PRIMARY AS - Order Static intro to chart PRIMARY AR-norms - Order Static intro to chart per dimension summary - Order Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Order Static intro to chart AS-IS - Fairness (including rater agreement text) |
| FEED, PII FEED, PTI FEED STI/PTI FEED, PTI FEED, STI FEED, STI | FEED, ST1 FEED, ST1 FEED, ST1 FEED, ST1 | FEED, ST1 FEED, PT1 FEED ST1/PT1 FEED, PT1 | FEED, ST1 FEED, ST1 FEED, ST1 | FEED, ST1 FEED, ST1 FEED, ST1 FEED, PT1 FEED, PT1 FEED ST1/PT1 FEED, PT1 | FEED, ST1 FEED, ST1 FEED, PT1 FEED ST1/PT1 FEED, PT1 FEED, ST1 |
| | TXT TXT TXT | TXT TXT TXT TXT | TXT | | |

| 354 355 | 352 353 | 351 | 350 | 349 | 348 | 347 | 346 | 345 | 344 | 343 | 342 | 341 | 340 | 339 | 338 | 337 | 336 | 335 | 334 | 333 | 332 | 331 | 330 | 329 | 328 | 327 | 326 | 325 | 324 | 323 |
|--|---|--------------------------------------|-------------------------------------|-------------------------------|--------------|--|----------------------|--------------|--|---|--|--|--|---|---|--|---|--|---|---|---|--|--|---|---|--|---|---|---|--|
| Ŧ.Ĉ. | Ci7 Ci7 | Cj5 | Cj4 | <u>Ç</u> ; | Cj2 | Cj14 | Cj10 | Cj1 | Ci25 | Ci22 | Ci21 | Ci17 | Cil3 | Ci12 | Ci11 | Ci10 | Ch25 | Ch22 | Ch21 | Ch17 | Ch13 | Ch12 | Ch11 | Ch10 | Cg25 | Cg22 | Cg21 | Cg17 | Cg13 | Cg12 |
| Free text jottings Climate Training to use feeedback system | Static intro to summary Sensitive intro to summary | Explanation of full feedback process | Overall Climate summary text matrix | Overall text selection matrix | AR norms | Static - explanation of blank dimensions | Explanation of norms | AS-AR | Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Environment | Static intro to chart per dimension summary - Environment | Static intro to chart PRIMARY AR-norms - Environment | Static intro to chart PRIMARY AS - Environment | Static intro to chart SECONDARY AR-norms - Environment | Static intro to chart SECONDARY AS-AR - Environment | Static intro to chart AR-IR - Environment | Static intro to chart AS-IS - Environment (including rater agreement text) | Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Interest | Static intro to chart per dimension summary - Interest | Static intro to chart PRIMARY AR-norms - Interest | Static intro to chart PRIMARY AS - Interest | Static intro to chart SECONDARY AR-norms - Interest | Static intro to chart SECONDARY AS-AR - Interest | Static intro to chart AR-IR - Interest | Static intro to chart AS-IS - Interest (including rater agreement text) | Static intro to chart PRIMARY AS-AR (incl. rater agree text) - Safety | Static intro to chart per dimension summary - Safety | Static intro to chart PRIMARY AR-norms - Safety | Static intro to chart PRIMARY AS - Safety | Static intro to chart SECONDARY AR-norms - Safety | Static intro to chart SECONDARY AS-AR - Safety |
| FEED STI/PT1 FEED-ST1 | FEED STI/PTI | FEED ST1 | FEED ST1/PT1 | FEED ST1/PT1 | FEED ST1/PT1 | FEED STI/PT1 | FEED ST1/PT1 | FEED STI/PT1 | FEED, PT1 | FEED ST1/PT1 | FEED, PT1 | FEED, PT1 | FEED, ST1 | FEED, ST1 | FEED, ST1 | FEED, ST1 | FEED, PT1 | FEED ST1/PT1 | FEED, PT1 | FEED, PT1 | FEED, ST1 | FEED, ST1 | FEED, ST1 | FEED, ST1 | FEED, PT1 | FEED ST1/PT1 | FEED, PT1 | FEED, PTI | FEED, ST1 | FEED, ST1 |
| TXT | TXT | TXT | TXT | TXT | CHT | TXT | TXT | CHT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT |

| 391 | 390 | 389 | 388 | 387 | 386 | 385 | 384 | 383 | 382 | 381 | 380 | 379 | 378 | 377 | 376 | 375 | 374 | 373 | 372 | 371 | 370 | 369 | 368 | 367 | 366 | 365 | 364 | 363 | 362 | 361 | 360 | 359 | 358 | 357 | 356 |
|-----------------|---|--------------------------------------|---|--------------|--|--|--|--|---------------|--------------------------------------|-----------------------------|---|--------------------|----------------------------------|--------------------|-------------------------|---------------------------------|-------------------------|---------------------|---|--|---------------|--------------------------------------|--------------------|----------------------------------|------------------------------|---|-----------------|--|----------------------------|----------------------|-------------------------|---------------------------------|---------------------------------------|-----------------------------|
| CSNR5 | CSNR4 | CSNR4 | CSNR3 | CSNR2 | CSNR18 | CSNR17 | CSNR15 | CSNR14 | CSNR13 | CSNR12 | CSNR11 | CSNR11 | CSNR10 | CSNR1 | CSNR_HT9 | CSNR_HT8 | CSNR_HT7 | CSNR_HT6 | CSNR_HT5 | CSNR_HT15 | CSNR_HT14 | CSNR_HT13 | CSNR_HT12 | CSNR_HT10 | CSNR_HT1 | CSM7 | CSM6 | CSM5 | CSM4 | CSM3 | CSM2 | CSM1 | CP5 | CP2 | CP1 |
| Nominate raters | Does teacher want primary or secondary? | Ask user if prefers to be Pri or Sec | Display set questionnaire - 9 questions | Name the set | Intro to background quesionnaire sub-set | Static: have to nominate at least 7 raters | Text for reading age of under seven - may need to help | Routing for Set Phase Classification (STP) | Print e-mails | Not allowed more want to edit a set? | Have all sets been created? | Is no of sets > or = no of existing sets this year for user | Create another set | Set create nominate raters intro | Delete or edit set | Happy with set details? | Set deadline date Dropdown list | Please re-enter address | Nominate new raters | Intro to school and head background quesionnaire subset check | Static: have to nominate at least 5 raters | Print e-mails | Not allowed more want to edit a set? | Create another set | Set create nominate raters intro | Print user name and password | How would you like to send out these details? | Input user name | Delete school manager data from database | Ask user to confirm delete | Display user options | Display current details | Static: new password now active | Static not allowed to change password | Input username and password |
| CSNR_T | | CSNR_T | CSNR_T | CSNR_T | CSNR_T | CSNR_T | CSNR_T | | CSNR_T | CSNR_T | CSNR T/HT C | CSNR_T | CSNR_T | CSNR_T | CSNR_HT | CSNR_HT | CSNR_HT | CSNR_HT | CSNR_HT | CSNR_HT2 | CSNR_HT | CSNR_HT | CSNR_HT | CSNR_HT | CSNR_HT | CSM | CSM | CSM | CSM | CSM | CSM | CSM | CPASS | CPASS | CPASS |
| TXT | CSNR4 ALGO | TXT | TXT | TXT | TXT | TXT | TXT | CSNR14 ALGO | TXT | TXT | CSNR11 ALGO | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT |
| | | | | | | | | | | | | | | | | | | | | _ | | | | | | | | | | | | | | | |

NEW

| 427 | 426 | 425 | 424 | 423 | 422 | 421 | 420 | 419 | 418 | 417 | 416 | 415 | 414 | 413 | 412 | 411 | 410 | 409 | 408 | 407 | 406 | 405 | 404 | 403 | 402 | 401 | 400 | 399 | 398 | 397 | 396 | 395 | 394 | 393 | 392 |
|---------------------------|-----------------------|-----------------|--------------------|--|--|--------------|--------------|-----------------------|----------------------------|-----------------|-----------------|------------------------|----------|--------------------|--|--|---------------------------|--------------------------------|--------------------------------|-----------------|--------------------------------|----------------------------------|-------------------------------------|------------------------------------|-------------------------------------|---------------------------------------|----------------------------------|-------------------------------|--------------|----------------------------|--------------------|-------------------------|-------------------|---------------------------------|-------------------------|
| Dk11 | Dk10 | Dk1 | Dj12 | Dj11 | Dj10 | Dj1 | Dal-Dil | D7e | D7d | D7c | D7b | D7a | D1a-D6a | D16m | D16k | D16j | D16f | D16d | D16c | D16a | D14k | D14j | D14h | D14g | D14f | D14e | D14d | D14c | D14b | D14a | CSNR9 | CSNR8 | CSNR7 | CSNR7 | CSNR6 |
| Intro to emotion handling | Warning - Any emotion | Emotions Matrix | Dont worry (panic) | If more than 3 emotional reactions 3rd attempt start again | If more than 3 emotional reactions 1st attempt try again | Dawa overall | DAWA | Warning - Any emotion | Warning - Don't Believe it | Warning - Upset | Warning - Angry | DAWA selection buttons | DAWA | Dont worry (panic) | If more than 3 emotional reactions 3rd attempt start again | If more than 3 emotional reactions 1st attempt try again | Intro to emotion handling | Priority text selection matrix | DAWA/Priority full text matrix | Emotions Matrix | Static - dealing with surprise | Emotional reaction to - Coaching | Emotional reaction to - Pacesetting | Emotional reaction to - Democratic | Emotional reaction to - Affiliative | Emotional reaction to - Authoritative | Emotional reaction to - Coercive | Which styles caused reactions | DAWA | Are you surprised - styles | Delete or edit set | Happy with set details? | Set deadline date | Set deadline date Dropdown list | Please re-enter address |
| CRY T1 | FEED STI/PTI | CRY T1 | CRY T1 | CRY T1 | CRY T1 | FEED STI/PT1 | FEED STI/PT1 | FEED HT1 (1) | FEED HT1 (1) | FEED HT1 (1) | FEED HT1 (1) | FEED HT1 (1) | CRY, HT1 | CRY, HT1 | CRY, HT1 | CRY, HT1 | CRY, HT1 | | FEED HT1 (1) | CRY, HT1 | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | CSNR_T | CSNR_T | CSNR T/HT CSNR7 | CSNR_T | CSNR_T |
| TXT | TXT | TBL | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TBL | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | ALGO | TXT | TXT |

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| 462 | 461 | 460 | 459 | 458 | 457 | 456 | 455 | 454 | 453 | 452 | 451 | 450 | 449 | 448 | 447 | 446 | 445 | 444 | 443 | 442 | 441 | 440 | 439 | 438 | 437 | 436 | 435 | 434 | 433 | 432 | 431 | 430 | 429 | 428 | |
|---|--------------------------------------|--|--|--|---|---|--------------------------------------|--|---|--|---|---|------------------------------------|---|---------------------------------------|----------------------------------|------------------------------|---------------------------------------|------------------------------------|---|----------------------|---|---|---|---|--|---|---|--------------------------------|----------------------------|-----------------|-----------------|--------------------------------|--------------------------------|--|
| EA38 | EA37 | EA36 | EA35 | EA34 | EA33 | EA32 | EA31 | EA30 | Ea2-Ei2 | EA29 | EA28 | EA27 | EA26 | EA25 | EA24 | EA2 | EA19-21 | EA18 | EA1 | Eal | E7a | E6a | E5a | E4a | E3a | E2a | E1b-E6b | Ela | E14a | Dk9 | Dk8 | Dk7 | 型 | Dk3 | |
| Mark the gap - Average-AverageH - 5 types - secondary | Calculate the gap - Average-AverageH | Calculate the historical average of the average rater scores | Find the maximum of the average rater scores | Find the minimum of the average rater scores | Calculate average of the average rater scores (i.e., each set of raters has weighting of 1) | Mark the gap - Average-AverageH - 5 types - secondary | Calculate the gap - Average-AverageH | Calculate the historical average of the rater scores | Priority selection (Low = 1, Med = 2, High = 3) | Find the maximum of the average rater scores | Find the minimum of the average rate scores | Calculate average of the average rater scores (i.e. each set of rater has weighting of 1) | Produce table of schools available | Produce group primary average chart (2) | Produce group secondary average chart | Produce school average chart (2) | Produce key stage charts (2) | Produce table of key stages available | Produce table of subject available | Input from reflective questions - Clarity | Reflective questions | Input from CSI Team Commitment reflective questions | Input from CSI Clarity reflective questions | Input from CSI Rewards reflective questions | Input from CSI Standards reflective questions | Input from CSI Responsibility reflective questions | Priority selection (Low = 1, Med = 2, High = 3) | Input from CSI Flexibility reflective questions | Reflective questions for style | Warning - Don't Believe it | Warning - Upset | Warning - Angry | Priority text selection matrix | DAWA/Priority full text matrix | |
| EA3 | EA37 | EA3 | EA3 | EA3 | EA33 | EA3 | EA3 | EA3 | FEED ST1/PT1 | EA2 | EA2 | EA27 | EA2 | EA2 | EA2 | EA2 | EA1 | EAI | EA1 | FEED ST1/PT1 | FEED HT1(1) | FEED, HT1(1) | FEED, $HT1(1)$ | FEED, HT1(1) | FEED, $HT1(1)$ | FEED, $HT1(1)$ | FEED, $HT1(1)$ | FEED, $HT1(1)$ | FEED HT1(2) | FEED ST1/PT1 | FEED ST1/PT1 | FEED STI/PT1 | | CRY T1 | |
| | | | | | 3 ALGO | | | | | | | | | | | | | | | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | |

| 437 | 496 | 495 | 494 | 493 | 492 | 491 | 490 | 489 | 488 | 487 | 486 | 485 | 484 | 483 | 482 | 481 | 480 | 479 | 478 | 477 | 476 | 475 | 474 | 473 | 472 | 471 | 470 | 469 | 468 | 467 | 466 | 465 | 464 | 463 |
|-------------------------------|----------------------------|--|------------------------|---------------------|------------|----------------------|-----------------------------|--------------------------|------------------------------------|---|--|--|---|---|--|---|---|-------------------|------------------|----------------------|---|---|--------------------------------------|--|--|--|--|---|--------------------------------------|--|--|--|----------------------------|--|
| EMETIO | EMETIA | EMET17 | EMET16 | EMET15 | EMET14 | EMET13 | EMET11 | EMET10 | Ej1 | Ei1 | Eh1 | Eg1 | Efl | Ee1 | Ed1 | Ec1 | Eb1 | EACj3 | EACj18 | EACj11 | EA51 | EA50 | EA49 | EA48 | EA47 | EA46 | EA45 | EA44 | EA43 | EA42 | EA41 | EA40 | EA3-EA17 | EA39 |
| iitto process stadelit Natels | Intro process Adult Raters | New academic year - do you want to buy | Don't forget to reveiw | Time to start again | Re survey? | Prompt at milestones | Don't forget to action plan | Intro for school manager | Overall Reflective questions input | Input from reflective questions - Environment | Input from reflective questions - Interest | Input from reflective questions - Safety | Input from reflective questions - Support | Input from reflective questions - Participation | Input from reflective questions - Fairness | Input from reflective questions - Order | Input from reflective questions - Standards | Table of subjects | Table of schools | Tables of Key Stages | Produce table of schools that have registered | Mark the gap - Average-AverageH - 5 types - primary | Calculate the gap - Average-AverageH | Calculate the historical average of the average rater scores | Find the maximum of the average rater scores | Find the minimum of the average rater scores | Calculate average of the average rater scores (i.e. each set of raters has weighting of 1) | Mark the gap - Average-AverageH - 5 types - primary | Calculate the gap - Average-AverageH | Calculate the historical average of the average rater scores | Find the maximum of the average rater scores | Find the minimum of the average rater scores | Produce subject charts (2) | Calculate average of the average rater scores (i.e. each set of raters has weighting of 1) |
| EMET IMPER | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | FEED ST1/PT1 | FEED ST1/PT1 | FEED ST1/PT1 | FEED STI/PT1 | FEED ST1/PT1 | FEED STI/PT1 | FEED ST1/PT1 | FEED ST1/PT1 | FEED ST1/PT1 | EA | EA | EA | EA51 | EA50 | EA49 | EA48 | EA47 | EA46 | EA45 | EA44 | EA43 | EA42 | EA41 | EA40 | EA3-EA17 | EA39 |
| 171 | TXI | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TBL | TBL | TBL | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO |

| 533 | 532 | 531 | 530 | 529 | 528 | 527 | 526 | 525 | 524 | 523 | 522 | 521 | 520 | 519 | 518 | 517 | 516 | 515 | 514 | 513 | 512 | 511 | 510 | 509 | 508 | 507 | 506 | 505 | 504 | 503 | 502 | 501 | 500 | 499 | 498 | |
|----------------------------------|--|-----------------------------------|----------------------------------|--------------------------|--|-----------------------------------|----------------------------------|--------------------------|--|-------------------------------------|------------------------------------|----------------------------|--|--|---|---------------------------------|---|---------------------------------------|--------------------------------------|------------------------------|--|------------------------|--|--|---|--------------------------|---|----------------------|----------------|---------------------------|---------------|-----------------|-----------------|-----------------------------------|----------------------|--|
| F6b | F6a | F5d | F5c | F5b | F5a | F4d | F4c | F4b | F4a | F3d | F3c | F3b | F3a | F2d | F2c | F2b | F2a | F1d | F1c | F1b | Fla | F15f | F15e | F15d | F15c | F15b | F15a | EMET9 | EMET8 | EMET7 | EMET6 | EMET5 | EMET4 | EMET3 | EMET2 | |
| What can I do? - Team Commitment | What does it look like in practice - Team Commitment | Obstacles in my context - Clarity | Relation to my context - Clarity | What can I do? - Clarity | What does it look like in practice - Clarity | Obstacles in my context - Rewards | Relation to my context - Rewards | What can I do? - Rewards | What does it look like in practice - Rewards | Obstacles in my context - Standards | Relation to my context - Standards | What can I do? - Standards | What does it look like in practice - Standards | Obstacles in my context - Responsibility | Relation to my context - Responsibility | What can I do? - Responsibility | What does it look like in practice - Responsibility | Obstacles in my context - Flexibility | Relation to my context - Flexibility | What can I do? - Flexibility | What does it look like in practice - Flexibility | Too hard a target text | More than 3 priorities - 2nd attempt try again | More than 3 priorities - 1st attempt try again | Sensitive Static Intro "Planning to make changes" | Personal Priority Matrix | Static Intro "Planning to make changes" | Select another rater | Feedback ready | Process with fewer raters | 1 day remindr | 1 week reminder | 2 week reminder | Familiarity failure - choose your | Choose another rater | |
| PRI, HT1 | | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | PRI, HT1 | | PRI, HT1 Headteachers | PRI, HT1 | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | EMET TABLE | |
| TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TBL | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | |

| 569 | 568 | 567 | 566 | 565 | 564 | 563 | 562 | 561 | 560 | 559 | 558 | 557 | 556 | 555 | 554 | 553 | 552 | 551 | 550 | 549 | 548 | 547 | 546 | 545 | 544 | 543 | 542 | 541 | 540 | 539 | 538 | 537 | 536 | 535 | 534 |
|------------------------------|--|-----------------------------------|-----------------------------------|---------------------------|---|---------------------------------|---------------------------------|-------------------------|---|----------------------------------|----------------------------------|--------------------------|--|--|--|--------------------------------|--|-----------------------------------|-----------------------------------|---------------------------|---|--------------------------------|--------------------------------|------------------------|--|------------------------------------|------------------------------------|----------------------------|--|----------------------------------|----------------------------------|--------------------------|--|---|--|
| Fi2 | Fi1 | Fh4 | Fh3 | Fh2 | Fh1 | Fg4 | Fg3 | Fg2 | Fg1 | Ff4 | Ff3 | Ff2 | Ff1 | Fe4 | Fe3 | Fe2 | Fe1 | Fd4 | Fd3 | Fd2 | Fd1 | Fc4 | Fc3 | Fc2 | Fc1 | Fb4 | Fb3 | Fb2 | Fb1 | Fa4 | Fa3 | Fa2 | Fa1 | F6d | F6c |
| What can I do? - Environment | What does it look like in practice - Environment | Obstacle in my context - Interest | Relation to my context - Interest | What can I do? - Interest | What does it look like in practice - Interest | Obstacle in my context - Safety | Relation to my context - Safety | What can I do? - Safety | What does it look like in practice - Safety | Obstacle in my context - Support | Relation to my context - Support | What can I do? - Support | What does it look like in practice - Support | Obstacle in my context - Participation | Relation to my context - Participation | What can I do? - Participation | What does it look like in practice - Participation | Obstacle in my context - Fairness | Relation to my context - Fairness | What can I do? - Fairness | What does it look like in practice - Fairness | Obstacle in my context - Order | Relation to my context - Order | What can I do? - Order | What does it look like in practice - Order | Obstacle in my context - Standards | Relation to my context - Standards | What can I do? - Standards | What does it look like in practice - Standards | Obstacle in my context - Clarity | Relation to my context - Clarity | What can I do? - Clarity | What does it look like in practice - Clarity | Obstacles in my context - Team Commitment | Relation to my context - Team Commitment |
| PRI T1 | PRI T1 | PRI TI | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI TI | PRI TI | PRI T1 | PRI TI | PRI TI | PRI T1 | PRI T1 | PRI TI | PRI TI | PRI T1 | PRI T1 | PRI TI | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI T1 | PRI, HT1 | PRI, HT1 |
| TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT |

| 599 600 601 | 594 595 596 597 | 591 592 593 | 582 583 584 585 586 587 587 588 589 | 570 571 572 573 574 576 576 577 577 578 579 |
|--|---|---|--|---|
| G1b-G6b G1b-G6b G1c - G6c | G16q G16r G16t G1a.1-G6a.1 G1a.2-G6a.2 | G16m G16n | G1.1-G1.16 G12 G13.1-G13.16 G14 G16a G16d G16e G16e G16e G16e | F13 F14 F11 F12 F13 F191 F192 F193 F196 F196 F196 |
| NOW A TABLE Table of competencies impacting on styles Table of Competencies Effective styles table | Selected this style already—want to go thru it again? Introduction to table of effective style scores for headteacher Explanation of styles impacting on CSI dimensions Generic table of styles impacting on CSI dimensions Pop-up text when hover over G1a.1-G6a.1 | Styles-action text selection matrix Action plan free text Are you sure? | Explanation of competency Intro to action planning free text Do you want to input free text actions Intro to the iceberg questions Intro to action planning Personalised text & action suggestions - static intro/screen text Text Around Table of priorities Table of chosen priorities Styles action text matrix | Relation to my context - Environment Obstacle in my context - Environment Static Intro "Planning to make changes" Personal Priority Matrix Sensitive Static Intro "Planning to make changes" Forgot password intro NOT TEXT Display-aide memoire from db Try again? Prompt user to call helpdesk Enter password twice Password now active Passwords don't match |
| VEST, HT1(2) VEST, HT1(2) VEST HT1 (1) | VEST, HT1(1) VEST, HT1(1) VEST, HT1(1) VEST, HT1(1) VEST, HT1(1) | VEST, HT1(1) VEST, HT1(1) VEST, HT1(1) | VEST, T1 VEST, T1 VEST, T1 VEST, T1 VEST, HT1(1) VEST, HT1(1) VEST, HT1(1) VEST, HT1(1) VEST, HT1(1) | PRI T1 PRI T1 PRI T1 PRI T1 PRI T1 PRI T1 FR ALL FP ALL |
| TBL TBT TXT | TBL NEW TXT NEW TXT NEW | TXT | TXI TRI TXI TXI TXI TXI TXI TXI TXI | LXL LXL LXL LXL LXL LXL LXL LXL LXL LXL |

| 634 | 633 | 632 | 631 | 630 | 629 | 628 | 627 | 626 | 625 | 624 | 623 | 622 | 621 | 620 | 619 | 618 | 617 | 616 | 615 | 614 | 613 | 612 | 611 | 610 | 609 | 808 | 607 | 606 | 605 | | | 604 | 603 | 602 |
|--|-------------------------|--|-------------------------------|-----------------------------|--|---|----------------|-------------------------|---|---|---|-------------------------------|---|--------------------------------------|----------------------------|-----------------------------|---------------------------|-------------------------------------|--|---|----------|-----------------------|----------------------------|--|---|--------------------------|------------------------|-----------------------------------|------------|---|-------------|------------|------------|------------|
| HF7 | HF9 | HE8 | HF8 | HF6b | HF6a | HF5 | HF4 | HF3 | HF2b | HF2a | HF16 | HF15 | HF14 | HF13 | HF12 | HF11 | HF10 | HF1 | Gk9 | Gk8 | Gk7 | Gk6 | Gk5 | Gk4 | Gk12 | Gk11 | Gk10 | Gk1 | G9.1-G9.16 | G8.1-G8.16, | G7.1-G7.16, | G4.1-G4.16 | G3.1-G3.16 | G2.1-G2.16 |
| Algo to identify HT's effective styles | Produce emotions matrix | Determine what level style is displayed at | CSI Rater agreement text algo | Styles comparison text algo | System Rank of Styles in Order for rater + text algo | System Rank of Styles in Order for self + text algo | Is data dodgy? | Too many bad reactions? | Gap and absolute level text algorithm - overall climate | Gap and absolute levels text algorithm - climate dimensions | Check for blank dimensions (code changed - duplication) - was HF7 | LSI Rater agreement text algo | What was level of style and difference vs previous measurement? (time 2 only) (2) | Build on strengths (time 2 only) (2) | Was the reaction emotional | Chance of success algorithm | Produce priorities matrix | Order of climate chart presentation | More than 3 priorities - 2nd attempt try again | Static Next steps after action planning | AP table | Table of Competencies | Table of chosen priorities | More than 3 priorities - 1st attempt try again | Introduction into competencies impacting on dimension | Intro to action planning | Too hard a target text | Static How to use action planning | | Explanation table and options - Iceberg 1-3 | | Iceberg Q3 | Iceberg Q2 | Iceberg Q1 |
| VEST HT1 (1) | PRI HT1 | replaced | FEED HT1 (1) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (2) | FEED HT1 (1) | FEED HT1 (1) | FEED HT1 (1) | FEED HT1 (1) | FEED HT1 (1) | FEED HT1 (2) | VEST HT2 (1) | 1 | FEED HT1 (2) | PRI HT1 | PRI HT1 | FEED HT1 (1) | PRI T1 | VEST, T1 | VEST, T1 | VEST, T1 | VEST, T1 | PRI T1 | VEST, T1 | VEST, T1 | PRI T1 | VEST, T1 | VEST, T1 | | | VEST, T1 | VEST, T1 | VEST, T1 |
| HF7 | HF9 | HF8 | HF8 | HF6b | HF6a | HF5 | HF4 | HF3 | HF2b | HF2a | HF16 | HF15 | HF14 | HF13 | HF12 | HF11 | HF10 | HF1 | | | | | | | | | | | | | | | | |
| ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | TXT | TXT | TBL | TBL | TBL | TXT | TXT | TXT | TXT | TXT | | TXT | | TXT | TXT | TXT |
| | | | | | | | | | | was HF7 | | | | | | | | | | | | | | | NEW | | | | | | | | | |

| 999 | 665 | 664 | 663 | 662 | | | 661 | 660 | 659 | 658 | 657 | 656 | 655 | 654 | 653 | 652 | 651 | 650 | 649 | 648 | 647 | 646 | 645 | 644 | 643 | 642 | 641 | 640 | 639 | 638 | 637 | 636 | 635 |
|---------------------------------------|---|----------|-----------------------------------|--------------|---|------------|-----------------------------------|-----------------------------------|-----------------------------------|---------------------------|--|--------------------------------|---|--|------------------------------------|----------------------|---|---|-----------------------------|---------------------------------|------------------------------|--|------------------------------|-------------------|---------------------|----------------------|--|---|--|---|--|---|------------------------------|
| LIC_A1 | K16c | K16b | K16a | J1k - J15k | J1j - J15j | J1h - J15h | J1e | J1d | J1c | J1b - J15b | J16g | J16e | J16d | J16b | J16a | IR9 | IR8 | 127 | IR6 | IRS | IR4 | IR3 | IR2 | IR19 | IR18 | IR17 | IR16 | IR15 | IR14 | IR13 | IR11 | IR10 | IR1 |
| Login screen Enter username/ password | Static Next steps after action planning | AP table | Static How to use action planning | | Explanation table and options - Iceberg 1-3 | | Iceberg Q3 (not J2e to J15e too!) | Iceberg Q2 (not J2d to J15d too!) | Iceberg Q1 (not J2c to J15c too!) | Explanation of competency | Introduction into competencies impacting on chosen style | Intro to the iceberg questions | You have already done some action planning on this competency | Do you want to input free text actions | Intro to action planning free text | You have left blanks | Welcome screen with personal &school data (T) | NOT TEXT Registration complete (Auto login) | Welcome screen with EA data | Static password invalid (Rater) | Static invalid ID (any user) | Display privacy statement (IR19) and login information | Static invalid ID (any user) | Privacy statement | Input full name (T) | Input full name (HT) | Input log in details User name & password and aide memoire (Rater) | Welcome screen with own details (rater) | Input log in details User name & password and aide memoire (HT,T,EA) | Static user name or password invalid (HT) | Welcome screen with personal &school data (HT) | Input school info (School background questionnaire) | Static invalid individual ID |
| LIC ALL | AP, HT1 | AP, HT1 | AP, HT1 | VEST, HT1(2) | | | VEST, HT1(2) | VEST, HT1(2) | VEST, HT1(2) | VEST, HT1(2) | VEST, HT1(2) | VEST, HT1(2) | VEST, HT1(2) | VEST, HT1(2) | VEST, HT1(2) | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS | IR CONS |
| TXT | TXT | TBL | TXT | | TXT | | TXT | TXT | TXT | TXT | TXT NEW | _ | TXT old static, new code | - | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT |
| | | | | | | | | | | | | | old static, new code | | | | | | | | | | | | | | | | | | | | |

| 697 698 | 692 693 694 695 696 | 684 685 686 687 688 688 689 | 680 681 682 683 | 667 668 670 671 672 673 674 675 676 677 |
|--|---|---|---|--|
| QAb8 QAc1 | QAb3 QAb3 QAb4 QAb5 QAb6 | QAa1 QAa2 QAa3 QAa4 QAa5 QAa6 QAa6 | PSRQ10 PSRQ13 PSRQ14 PSRQ15 | LIC_A2 LIC_ARI LIC_EAI LIC_EA2 LIC_HT1 LIC_PT1 LIC_PT2 LIC_SM1 LIC_SM2 LIC_SR1 LIC_SR1 LIC_ST1 LIC_ST2 |
| Invalid text 5 - incomplete pairs Intro & instructions | Display "X" CSI qns Invalid text 1 - really messed it up, new instructions) Invalid text 2 - any blanks Invalid text 3 - too many blanks Invalid text 4 - really, really messed it up, telephone us | LSI Instructions Display "X" LSI qns Invalid text 1 - scale funny Invalid text 2 - any blanks Invalid text 3 - too many blanks LSI Post-submit text Invalid text 4 - scale funny again, telephone us | Calculate dimension spread index and flag (low, medium, high agreement) Test for ORL—rater per-dimension Test for data rejection—per dimension, per rater Mark dimension as ORL, per rater | Invalid login message 2 options Welcome screen and 2 options Welcome screen and 4 options EA feedback ready Welcome screen and 9 options Feedback ready Welcome screen and 9 options ST feedback ready Welcome screen and 2 options Feedback ready Welcome screen and 9 options Feedback ready Feedback ready Feedback ready Welcome screen and 9 options Feedback ready Welcome screen and 9 options |
| COQ, HT1/ROQ SSR/ROQ AR1/COQ ST COQ PT | COQ, HT1 COQ, HT1 COQ, HT1 COQ, HT1 COQ, HT1 | COQ, HT2 | PSRQ13 PSRQ14 PSRQ15 | LIC ALL LIC AL |
| TXT | | | ALGO ALGO ALGO | |

| 734 | 733 | 732 | 731 | 730 | 729 | 728 | 727 | 726 | 725 | 724 | 723 | 722 | 721 | 720 | 719 | 718 | 717 | 716 | 715 | 714 | 713 | 712 | 711 | 710 | 709 | 708 | 707 | 706 | 705 | 704 | 703 | 702 | 701 | 700 | 699 |
|----------------------------------|-----------------------------|-------------------------|----------------------|---|---------------|-----------------------------|----------------------------------|-----------------------------|-------------------------|----------------------|---|----------------------------------|-----------------------------|---------------------|----------------------------|--------------------------|----------------------------------|-----------------------------|---------------------|------------------|-----------------------------|--|--|----------------------------------|-----------------------------|---|-------------------|----------------------|--|--|-----------------------------|----------------------------------|-----------------------------|---|-------------------|
| QAh5 | QAh4 | QAh3 | QAh2 | QAh1 | QAg7 | QAg6 | QAg5 | QAg4 | QAg3 | QAg2 | QAg1 | QAf5 | QAf4 | QA£2 | QAfI | QAe6 | QAe5 | QAe4 | QAe2 | QAe1 | QAd8 | QAd7 | QAd6 | QAd5 | QAd4 | QAd3 | QAd2 | QAd1 | QAc8 | QAc7 | QAc6 | QAc5 | QAc4 | QAc3 | QAc2 |
| Invalid text 3 - too many blanks | Invalid text 2 - any blanks | Display "x" Climate qns | Intro & instructions | Questionnaire display algorithm - rater entry | Demographic Q | post submit text - thankyou | Invalid text 3 - too many blanks | Invalid text 2 - any blanks | Display "x" Climate qns | Intro & instructions | Questionnaire display algorithm - rater entry | Invalid text 3 - too many blanks | Invalid text 2 - any blanks | Display "x" CSI qns | Intro and CSI Instructions | LSI Post-submission text | Invalid text 3 - too many blanks | Invalid text 2 - any blanks | Display "x" LSI qns | LSI Instructions | post submit text - thankyou | Questionnaire display algorithm - self | Invalid text 4 - really, really messed it up, telephone us | Invalid text 3 - too many blanks | Invalid text 2 - any blanks | Invalid text 1 - really messed it up, new instructions) | Display questions | Intro & instructions | Invalid text 4 - really, really messed it up, telephone us | Questionnaire display algorithm - self | post submit text - thankyou | Invalid text 3 - too many blanks | Invalid text 2 - any blanks | Invalid text 1 - really messed it up, new instructions) | Display questions |
| ROQ SSR | ROQ SSR | ROQ SSR | ROQ SSR | ROQ SSR SSRQ1 | ROQ PSR | ROQ PSR | ROQ PSR | ROQ PSR | ROQ PSR | ROQ PSR | ROQ PSR PSRQ1 | ROQ, HT1 | ROQ, HT1 | ROQ, HT1 | ROQ, HT1 | ROQ, HT2 | ROQ, HT2 | ROQ, HT2 | ROQ, HT2 | ROQ, HT2 | COQ, ST | COQ ST STQ1 | COQ, ST | COQ, ST | COQ, ST | COQ, ST | COQ ST | COQ ST | COQ, PT | COQ PT PTQ1 | COQ, PT | COQ, PT | COQ, PT | COQ, PT | COQ PT |
| TXT | TXT | TXT | TXT | ALGO | TXT | TXT | TXT | TXT | TXT | TXT | ALGO | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | TXT | ALGO | TXT | TXT | TXT | TXT | TXT | TXT | TXT | ALGO | TXT | TXT | TXT | TXT | TXT |

| 767 | 765 766 | 764 | 763 | 762 | 761 | 760 | 759 | 758 | 757 | 756 | 755 | 754 | 753 | 752 | 751 | 750 | 749 | 748 | 747 | 746 | 745 | 744 | 743 | 742 | 741 | 740 | 739 | 738 | 737 | 736 | 735 |
|----------------------------|-----------------------------------|---------------------------------|--------------------------------|---------------------------------|--------------------------------|---|--|---|---|--|---|--|--|--|---|--|--|---|---|---|---|--|--|---|---|---|--|---|--|---------------|-----------------------------|
| QCg2 | QCE QCE | QCf2 | QCf1 | QCe2 | QCe1 | QBh4 | QBh3 | QBh2 | QBg3 | QBg2 | QBf4 | QBf3 | QBf2 | QBe3 | QBe2 | QBd4 | Qваз | QBd2 | QBd1 | QBc3 | QBc2 | QBc1 | QBb4 | QBb3 | QBb2 | QBb1 | QBa3 | QBa2 | QBa2 | QAh8 | QAh6 |
| Blank checks - rater clean | Reversals check - rater CSI clean | Blanks checks - rater CSI clean | Scale checks - rater CSI clean | Blanks checks - rater LSI clean | Scale checks - rater LSI clean | Validation algo 4 - pairs check - rater entry | Validation algo 3 - many blank - rater entry | Validation algo 2 - any blank - rater entry | Validation algorithm 3 - many blank - rater entry | Validation algorithm 2 - any blank - rater entry | Validation algo 4 - pairs check - rater CSI entry | Validation algo 3 - many blank - rater CSI entry | Validation algo 2 - any blank + complete pairs - rater CSI entry | Validation algo 3 - many blank - rater LSI entry | Validation algo 2 - any blank - rater LSI entry | Validation algo 4 - pairs check - self entry | Validation algo 3 - many blanks etc and dimension check - self entry | Validation algo 2 - any blanks etc - self entry | Validation algo 1 - reversals etc. and scale check - self entry | Validation algo 3 - many blanks etc. and dimension check - self entry | Validation algo 2 - any blanks - self entry | Validation algo 1 - scale check - self entry | Validation algo 4 - pairs check - self CSI | Validation algo 3 - many blanks and check enough to calculate dimensions - self CSI | Validation algo 2 - any blanks etc - self CSI | Validation algo 1 - reversals etc. and scale check - self CSI | Validation algo 3 - many blank and check enough to calculate styles - self LSI | Validation algo 2 - any blanks etc self LSI | Validation algo 1 - scale check - self LSI | Demographic Q | post submit text - thankyou |
| IQC PSR | IQC ARI | IQC ARI | IQC AR1 | IQC AR2 | IQC AR2 | ROQ SSR | ROQ SSR | ROQ SSR | ROQ PSR | ROQ PSR | ROQ AR1 | ROQ ARI | ROQ ARI | ROQ AR2 | ROQ AR2 | COQ ST | COQ ST | COQ ST | COQ ST | COQ PT | COQ PT | COQ PT | COQ HT1 | elf COQ HT1 | COQ HT1 | COQ HT1 | COQ HT2 | COQ HT2 | COQ HT2 | ROQ SSR | ROQ SSR |
| PSRQ5 | ARQ9 | ARQ8 | ARQ7 | ARQ6 | ARQ5 | SSRQ20 | SSRQ3 | SSRQ2 | PSRQ3 | PSRQ2 | ARQ38 | ARQ4 | ARQ3 | ARQ2 | ARQ1 | STQ20 | STQ4 | STQ3 | STQ2 | PTQ3 | PTQ2 | PTQ15 | HQ32 | HQ5 | HQ4 | HQ3 | HQ2 | HQ1 | HQ33 | | |
| ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | TXT | TXT |

| 799 | 798 | 797 | 796 | 795 | 794 | 793 | 792 | 791 | 790 | 789 | 788 | 787 | 786 | 785 | 784 | 783 | 782 | 781 | 780 | 779 | 778 | 777 | 776 | 775 | 774 | 773 | 772 | 771 | 770 | 769 | 768 |
|---|--------------------------|---|---------------------------------------|----------------------------|---|---|--|----------------------------|---|-----------------------------------|--|---|--|----------------------|--|--------------------------|---------------------------------|---|--------------------------|---|---|---|------------------------------|---|----------------------------------|--------------------------------|--|-----------------------------|-------------------------------|-----------------------------|----------------------------|
| QEh2 | QEg5 | QEg4 | QEg2 | QEg1 | QEf5 | QEf4 | QEB | QEe5 | QEe4 | QEe2 | QDh2 | QDh1 | QDg2 | QDg1 | QDf2 | QDf1 | QDe3 | QDe2 | QDe1 | QDd2 | QDd1 | QDc2 | QDc1 | QDb2 | QDb1 | QDa3 | QDa2 | QDa1 | QCh3 | QCh2 | QCh1 |
| Calculate-dimension average of raters—I&A | Dimension validity check | Calculate rater agreement by dimension and flag | Calculate dimension average of raters | Calculate dimension spread | Dimension validity check actual and ideal | Calculate rater agreement by dimension and flag - CSI | Calculate dimension average of raters, I&A | Style validity check - LSI | Calculate rater agreement by dimension and flag - LSI | Calculate-style average of raters | Calculate rater dimensions - actual and ideal (leave invalid dimensions blank) | Reverse rater scores - actual and ideal | Calculate rater dimensions - actual (leave invalid dimensions blank) | reverse rater scores | Calculate CSI rater dimensions - actual and ideal (leave invalid dimensions blank) | Reverse CSI rater scores | Calculate-LSI rater percentiles | Calculate LSI rater styles (leave invalid styles blank) | Reverse LSI rater scores | Calculate self dimension scores actual and ideal (leave invalid dimensions blank) | Reverse self question scores - actual and ideal | Calculate self dimension scores actual (leave invalid dimensions blank) | Reverse self question scores | Calculate CSI self dimension scores actual and ideal (leave invalid dimensions blank) | Reverse CSI self question scores | Calculate LSI self percentiles | Calculate LSI self style scores (leave invalid styles blank) | Reverse LSI question scores | Reversals check - rater clean | Blanks checks - rater clean | Scale checks - rater clean |
| SQC SSR | SQC PSR | SQC PSR | SQC PSR | | SQC AR1 | SQC AR1 | SQC AR1 | SQC AR2 | SQC AR2 | SQC AR2 | IQP SSR | IQP SSR | IQP PSR | IQP PSR | IQP AR | IQP AR | IQP AR | IQP AR | IQP AR | IQP ST | IQP ST | IQP PT | IQP PT | IQP HT | IQP HT | IQP HT | IQP HT | IQP HT | IQC SSR | IQC SSR | IQC SSR |
| SSRQ10 | PSRQ12 | PSRQ11 | PSRQ9 | PSRQ8 | ARQ31 | ARQ30 | ARQ28 | ARQ19 | ARQ18 | ARQ16 | SSRQ8 | SSRQ7 | PSRQ7 | PSRQ6 | ARQ14 | ARQ13 | ARQ12 | ARQ11 | ARQ10 | STQ6 | STQ5 | PTQ5 | PTQ4 | н07 | HQ6 | HQ10 | HQ9 | HQ8 | SSRQ6 | SSRQ5 | SSRQ4 |
| ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO |

| 20 | × × × × × × × × × × × × × × × × × × × | 831 | 830 | 829 | 828 | 827 | 826 | 825 | 824 | 823 | 822 | 821 | 820 | 819 | 818 | 817 | 816 | 815 | 814 | 813 | 812 | 811 | 810 | 809 | 808 | 807 | 806 | 805 | 804 | 803 | 802 | 800 801 |
|----------------------|---------------------------------------|-----------------------|-----------------------|---------------------------|---------------------------|---------------------------|---|----------------------|----------------------|------------------------------|------------------------------------|------------------|------------------|----------------------|-------------------------------------|--|-----------------------------------|--|--------------------------------------|---------------------------------|---|---|------------------------------------|--|------------------------------------|--|------------------------------------|--|---------------------------|------------------------------------|--|---|
| 7001 | 175 0. | OGb9 | QGb8 | QGb7 | QGb6 | QGb5 | QGb4 | QGb3 | QGb2 | QGb13 | QGb12 | QGb11 | QGb10 | QGb1 | QGa9 | QGa8 | QGa7 | QGa6 | QGa4 | QGa3 | QGa2 | QGa1 | QFh2 | QFh1 | QFg2 | QFg1 | QFf2 | QFf1 | QFe3 | QFe2 | QFe1 | QEh4 QEh5 |
| Calculate Dollo Baba | Calculate AS-IS cans | Calculate AR-ARH gaps | Calculate AS-ASH gaps | Mark AS-AR gaps - 7 types | Mark AR-IR gaps - 7 types | Mark AS-IS gaps - 7 types | Derive score marker per dimension - 3 types | Calculate AS-AR gaps | Calculate AR-IR gaps | Mark (AS-AR) - ASH-ARH) gaps | Calculate (AS-AR) - (ASH-ARH) gaps | Mark AR-ARH gaps | Mark AS-ASH gaps | Calculate AS-IS gaps | Mark rater (1) - rater (2) LSI gaps | Calculate rater (1) - rater (2) LSI gaps | Mark self (1) - self (2) LSI gaps | Calculate self (1) - self (2) LSI gaps | Mark LSI self - rater gaps - 7 types | Calculate LSI self - rater gaps | Allocate LSI Style score markers - raters - 3 types | Allocate LSI Style score markers - self - 3 types | Re-calculate and save-spread index | Calculate calculable average dimensions scores, drawing on rejection flags | Re-calculate and save spread index | Calculate calculable average dimensions scores, drawing on rejection flags | Re-calculate and save spread index | Calculate calculable average dimensions scores, drawing on rejection flags | Calculate LSI percentiles | Re-calculate and save spread index | Calculate calculable average styles scores, drawing on rejection flags | Calculate rater agreement by dimension and flag Dimension validity check - I&A |
| t in the | DM ST | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | DM HT | SQC-SSR | SQC SSR | SQC-PSR | SQC PSR | SQC-AR1 | SQC AR1 | SQC AR2 | SQC AR2 | SQC AR2 | SQC SSR SQC SSR |
| | STO7 | HQ27 | HQ26 | HQ25 | HQ24 | HQ23 | HQ22 | HQ21 | HQ20 | HQ31 | HQ30 | HQ29 | HQ28 | HQ19 | HQ18 | HQ17 | HQ16 | HQ15 | HQ14 | HQ13 | HQ12 | HQ11 | SSRQ19 | SSRQ18 | PSRQ18 | PSRQ17 | ARQ37 | ARQ36 | ARQ26 | ARQ25 | ARQ24 | SSRQ12 SSRQ13 |
| i | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO ALGO |

| 867 | 866 | 865 | 864 | 863 | 862 | 861 | 860 | 859 | 858 | 857 | 856 | 855 | 854 | 853 | 852 | 851 | 850 | 849 | 848 | 847 | 846 | 845 | 844 | 843 | 842 | 841 | 840 | 839 | 838 | 837 | 836 | 835 | 834 | 833 |
|--|--|--|--|--|--------------------------------------|--|--|--|--|------------------------------|------------------------------|---------------------------------------|-------------------------------------|-------------------------------|------------------------------------|------------------|------------------|-----------------------|-----------------------|---------------------------|---|----------------------|-----------------------|-----------------------|---------------------------|---------------------------|---------------------------|---|----------------------|----------------------|-------------------------------|------------------------------------|------------------|------------------|
| SM33 | SM32 | SM31 | SM30 | SM29 | SM28 | SM27 | SM26 | SM25 | SM24 | SM2 | SM19-23 | SM18 | SM1 | QGe9 | QGe8 | QGe7 | QGe6 | QGe5 | QGe4 | QGe3 | QGe2 | QGe1 | QGd9 | QGd8 | QGd7 | QGd6 | QGd5 | QGd4 | QGd3 | QGd2 | QGd13 | QGd12 | QGd11 | QGd10 |
| Find the maximum of the average rater scores | Find the minimum of the average rater scores | Calculate average of the average rater scores (i.e. each set of raters has weighting of 1) | Mark the gap - Average-Average - 5 types - secondary | Mark the gap - Average-Average - 5 types - primary | Calculate the gap - Average-AverageH | Calculate the historical average of the average rater scores | Find the maximum of the average rater scores | Find the minimum of the average rater scores | Calculate average of the average rater scores (i.e. each set of raters has weighting of 1) | Produce school average chart | Produce key stage charts (2) | Produce table of key stages available | Produce table of subjects available | Mark (AS-AR) - (ASH-ARH) gaps | Calculate (AS-AR) - (ASH-ARH) gaps | Mark AR-ARH gaps | Mark AS-ASH gaps | Calculate AR-ARH gaps | Calculate AS-ASH gaps | Mark AS-AR gaps - 7 types | Derive score marker per dimension - 3 types | Calculate AS-AR gaps | Calculate AR-ARH gaps | Calculate AS-ASH gaps | Mark AS-AR gaps - 7 types | Mark AR-IR gaps - 7 types | mark AS-IS gaps - 7 types | Derive score marker per dimension - 3 types | Calculate AS-AR gaps | Calculate AR-IR gaps | Mark (AS-AR) - (ASH-ARH) gaps | Calculate (AS-AR) - (ASH-ARH) gaps | Mark AR-ARH gaps | Mark AS-ASH gaps |
| | | | | | | | | | | | | | | DM PT | DM PT | DM PT | DM PT | DM PT | DM PT | DM PT | DM PT | DM PT | DM ST | DM ST | DM ST | DM ST | DM ST | DM ST | DM ST | DM ST | DM ST | DM ST | DM ST | DM ST |
| SM33 | SM32 | SM31 | SM30 | SM29 | SM28 | SM27 | SM26 | SM25 | SM24 | SM2 | SM19-23 | SM18 | SM1 | PTQ14 | PTQ13 | PTQ12 | PTQ11 | PTQ10 | PTQ9 | PTQ8 | PTQ7 | PTQ6 | STQ15 | STQ14 | STQ13 | STQ12 | STQ11 | STQ10 | STQ9 | STQ8 | STQ19 | STQ18 | STQ17 | STQ16 |
| ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO | ALGO |

| 895 896 897 898 898 899 | 892 893 894 | 889 890 891 | 886 887 888 | 882 883 884 | 877 878 879 880 | 870 871 872 873 874 875 | 869 |
|---|--|--|---|---|--|---|--|
| TF2b TF3 TF4 TF5 TF6 TF6 TF7 | TF13b TF14 TF2a | TF11 TF12 TF13a | SSRQ1/ SSRQ9 TF1 TF10 | SSRQ16 SSRQ16 SSRQ16 SSRQ16 | SM44 SMCj11 SMCj3 SPRQ16 SSRQ14 | SM37 SM38 SM39 SM3-SM17 SM40 SM41 SM42 | SM34 SM35 |
| Secondary teachers Gap and absolute levels text algo - across dimensions Too many bad reactions? Secondary - is data dodgy? Produce priority matrix (Dk1) Produce investigate matrix (similar to TF5) Chance of success | Primary teachers gap and absolute level text algo - across dimensions Primary - is data dodgy? Secondary teachers Gap and Absolute Level text algo - per dimension | Any dimensions blank algo Primary teachers order to chart presentation Primary teachers gap and absolute level text algo - per dimension | Count and flag-rater as UKL Calculate dimension spread —I&A Secondary teachers Order of Chart Presentation (2) Rater agreement text algo | Test for ORL—rater per dimension Test for data rejection—per dimension, per rater Mark dimension as ORL, per rater—I&A Count and flag rater as ORL | Mark the gap - Average-AverageH - 5 types - secondary Table of Key Stages Table of subjects Count and flag rater as ORL Calculate dimension spread index 18A | Mark the gap - Average-AverageH - 5 types - secondary Calculate average of the average rater scores (i.e. each set of raters has weighting of 1) Find the minimum of the average rater scores Produce subject charts (2) Find the maximum of the average rater scores Calculate the historical average of the average rater scores Calculate the gap - Average-AverageH | Calculate the historical average of the average rater scores Calculate the gap - Average-AverageH |
| FEED ST1/PT1 FEED ST1/PT1 FEED ST1 CRY T1 PRI T1 PRI T1 | FEED PT1 FEED ST1 | FEED STI/PTI FEED PTI FEED PTI | FEED ST1 FEED ST1/PT1 | | | | |
| TF2b TF3 TF4 TF5 TF6 TF6 | TF13b TF14 TF2a | TF11 TF12 TF13a | SSRQ9 TF1 TF10 | SSRQ14 SSRQ15 SSRQ16 SSRQ16 | SM44 SM SM SM SM SM SPRQ16 | SM37 SM38 SM39 SM3-SM17 SM40 SM41 SM41 | SM34 SM35 |
| ALGO ALGO ALGO ALGO | ALGO ALGO | ALGO ALGO | ALGO ALGO ALGO | ALGO ALGO | ALGO ALGO ALGO | ALGO ALGO ALGO ALGO ALGO ALGO ALGO | ALGO ALGO |

| 908 | 907 | 906 | <i>\$05</i> | 904 | 903 | 901 902 |
|-------------------------------|--|--|--|--|---|---|
| UQ2 | UQ1 | TR4 | TR3 | TR2 | TRI | TF8 TF9 |
| Select every 50th Headteacher | Select every 100th teacher | Move onto next questionnaire | Move to next rater | Print rater details | Select set | Have they chosen any improvement areas? Relationship between priority and attitude |
| US | US | TRCONS | TRCONS | TRCONS | TRCONS | PRI T1 CRY T1 |
| UQ2 | UQ1 | | | | | TF8 TF9 |
| ALGO | ALGO | | | | TXT old stati | ALGO ALGO |
| | UQ2 Select every 50th Headteacher US UQ2 | UQ1 Select every 100th teacher US UQ1 . UQ2 Select every 50th Headteacher US UQ2 . | TR4 Move onto next questionnaire TRCONS TXT UQ1 Select every 100th teacher US UQ1 ALGO UQ2 Select every 50th Headteacher US UQ2 ALGO | TR3 Move to next rater TRCONS TXT TR4 Move onto next questionnaire TRCONS TXT UQ1 Select every 100th teacher US UQ1 ALGO UQ2 Select every 50th Headteacher US UQ2 ALGO | TR2 Print rater details TRCONS TXT TR3 Move to next rater TRCONS TXT TR4 Move onto next questionnaire TRCONS TXT UQ1 Select every 100th teacher US UQ1 ALGO UQ2 Select every 50th Headteacher US UQ2 ALGO | TR1 Select set TRCONS TR2 Print rater details TRCONS TR3 Move to next rater TRCONS TR4 Move onto next questionnaire TRCONS UQ1 Select every 100th teacher US UQ1 UQ2 Select every 50th Headteacher US UQ2 |

METHOD AND SYSTEM FOR DEVELOPING TEACHING AND LEADERSHIP CHARACTERISTICS AND SKILLS

U.S. Patent Application Serial No. 10/016,905

Filed December 14, 2001

Attorney Docket No. D4701-00198

Exhibit N

Tresentation to Coventy III TRANSFORMING OF THE PROPERTY O

November 2000

Quality of Leadership

Quality of Teaching





TOUCOTODA ATOMONTO TOUTOSS

School Self Review

Best Practice

Strengths:

- Partnership "consultation & consensus"
- Quality of Support "thoughtful & well run"

Issues to Address:

- ICT & EDP Link
- Elements of Unsatisfactory Teaching
- Teacher Appraisal & Development Planning
- Targeting Support

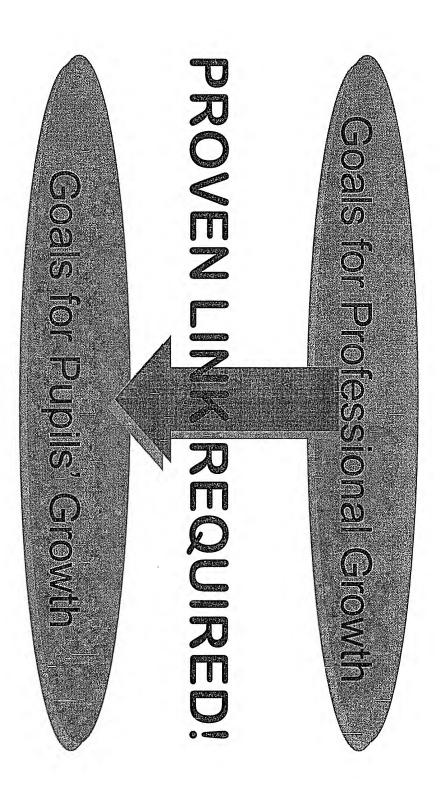
- A tool for partnership and shared understanding between LEA and schools
- Targeted Resources
- Common Language
- Needs Support from LEA Community Initiative
- Innovative application of ICT to address the quality of leadership and teaching

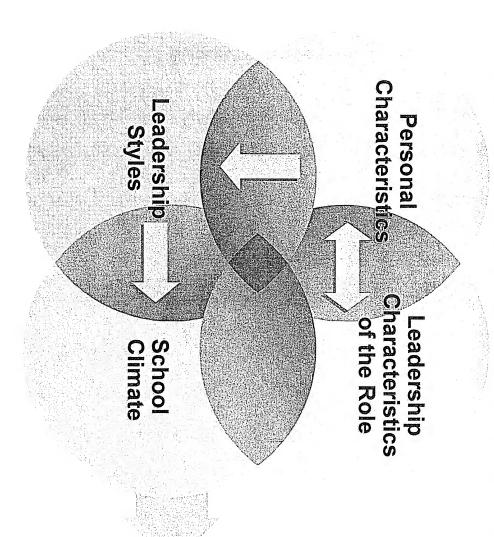
Pupils, Teachers & Advisers working together

Shapes the goals of development to explicitly address publi attainment ...

You can raise the bar

Or you can increase the





School Performance

- Pupil achievement Pupil behaviour
- Staff development

Professional Characteristics

Teaching Skills

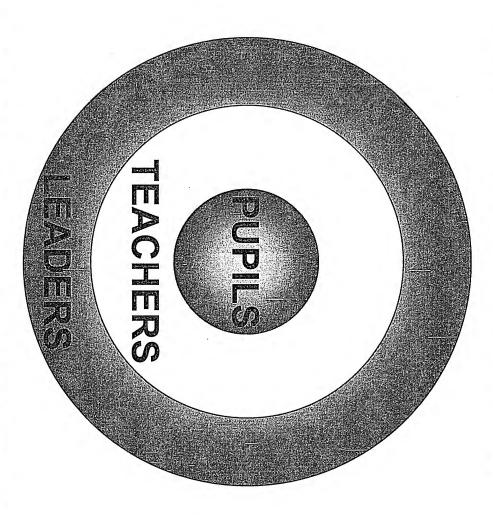
n a classroom as perceived by the publis Key aspects of the environment Pupil Progress

- We can measure the impact of development
- Climate _____ /\ Pupil Progress

Perception Gap:

Teachers & Pupils

Leaders & Staff



at every level

growth are

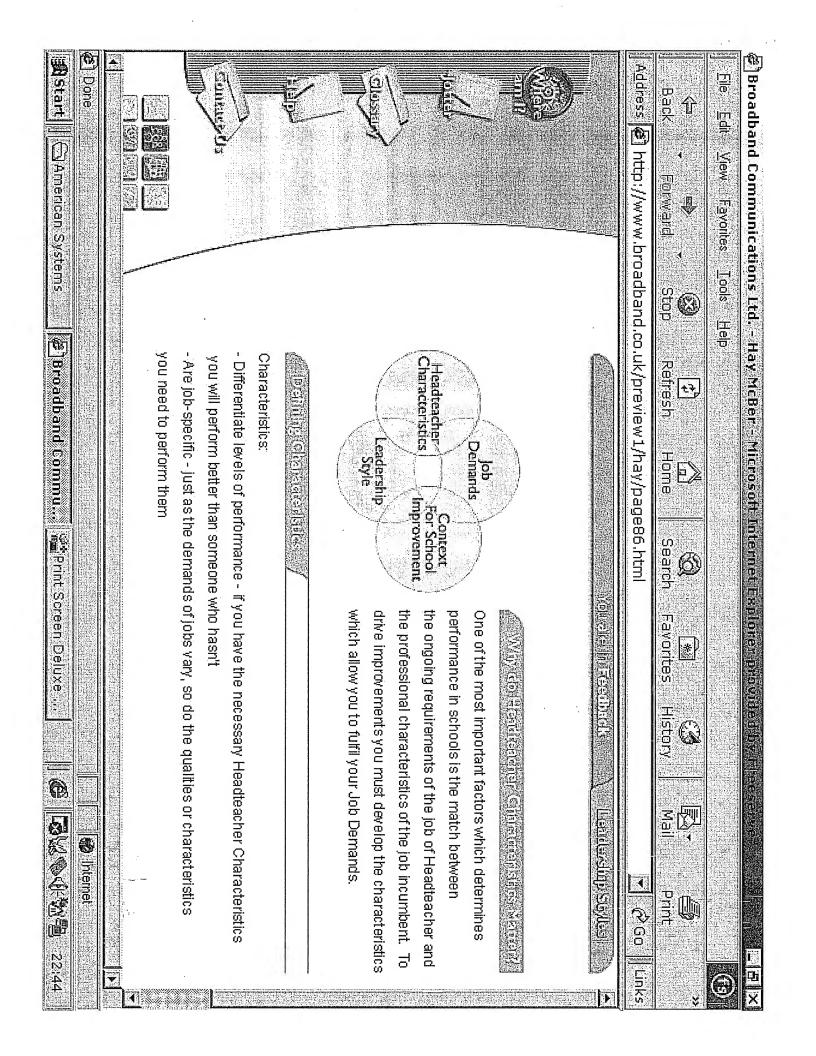
Learning &

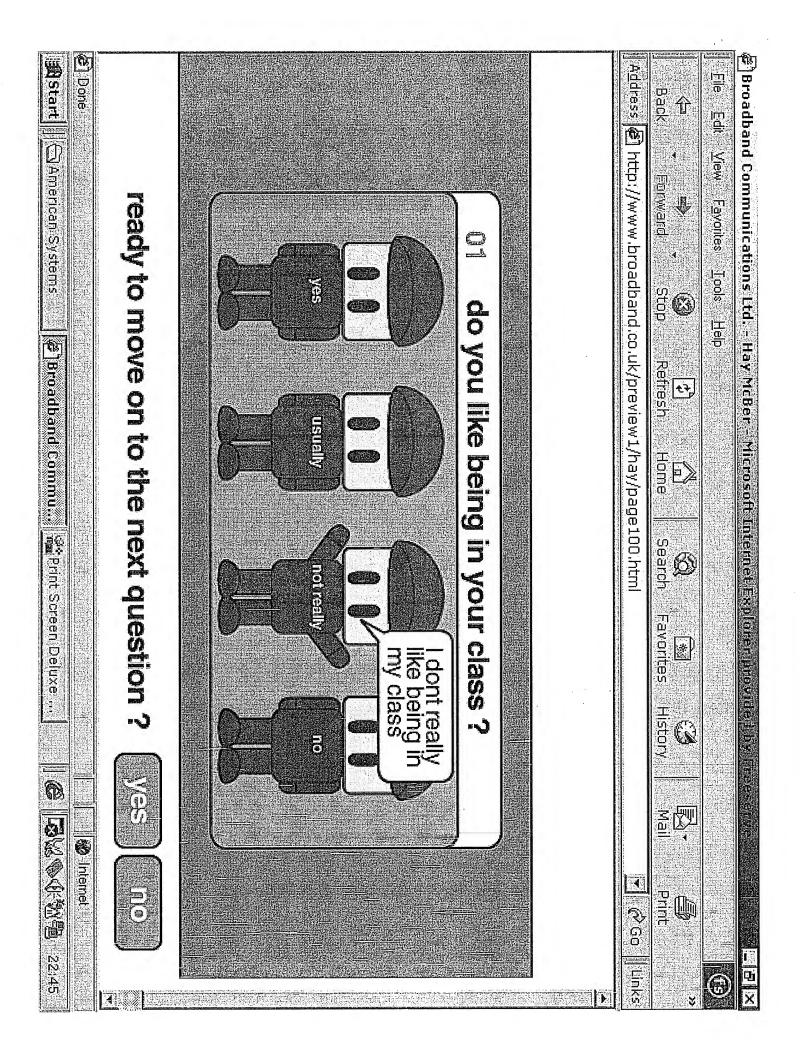
required

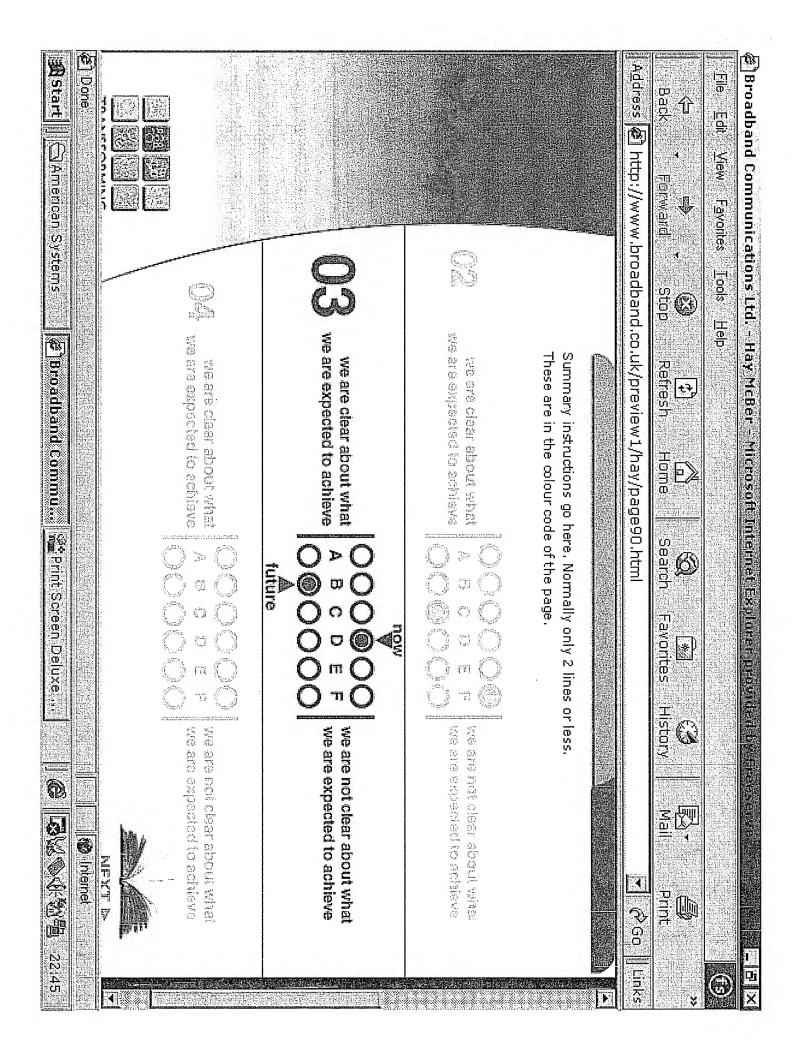
Leadership sets the context for the learning of others

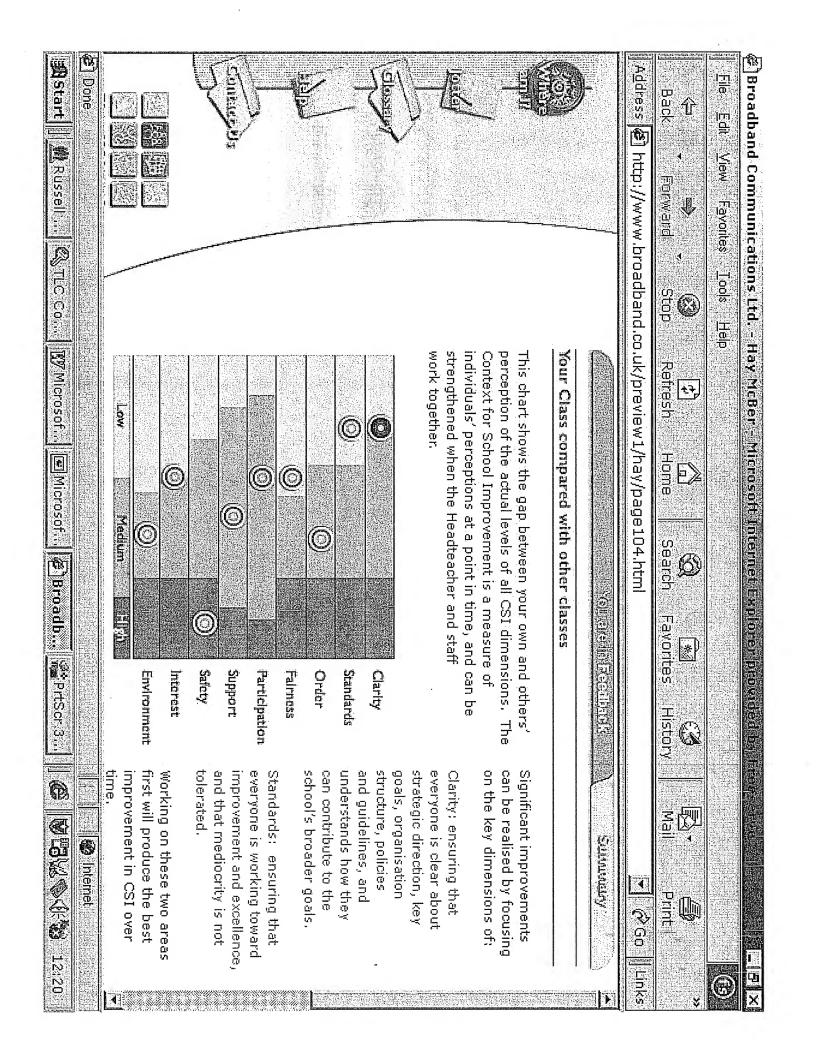
SCHOOLS & CONNULLIES

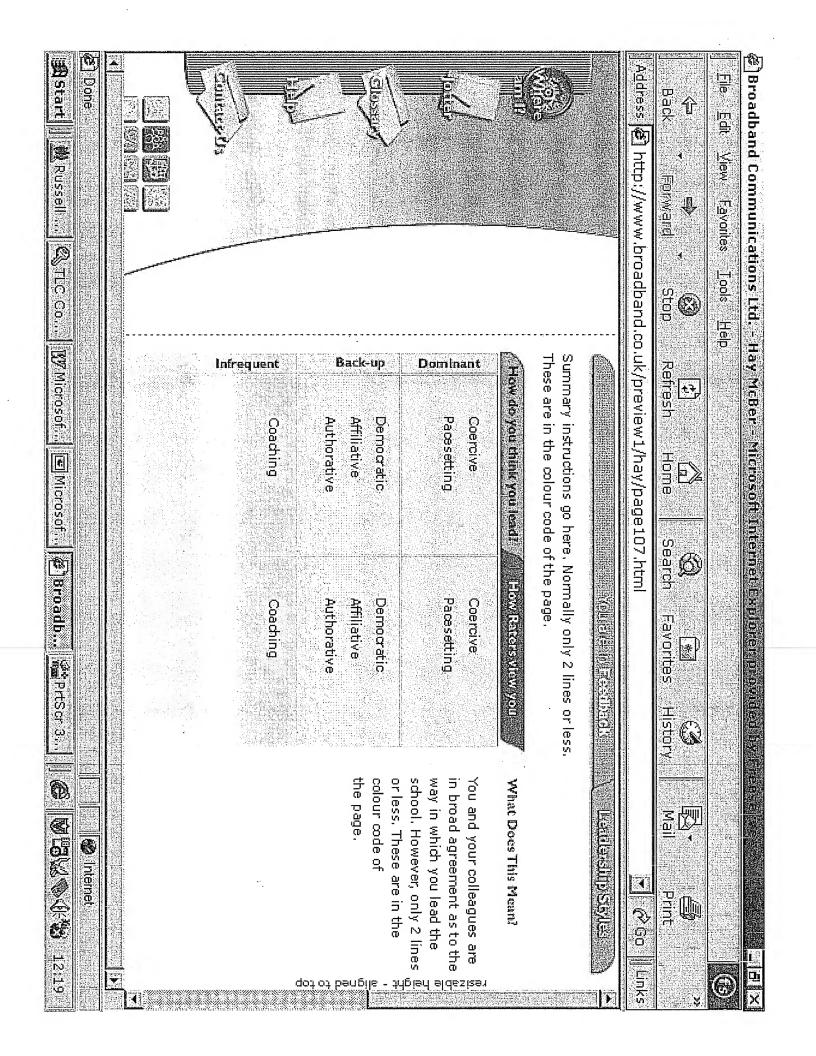
- Privacy / Space / Safety
- Individual Commitment
- Honest Feedback / Open Discussion
- Permanent / Ambient
- Measurement / Tracking
- Leadership / Role Models
- Targeted Resources

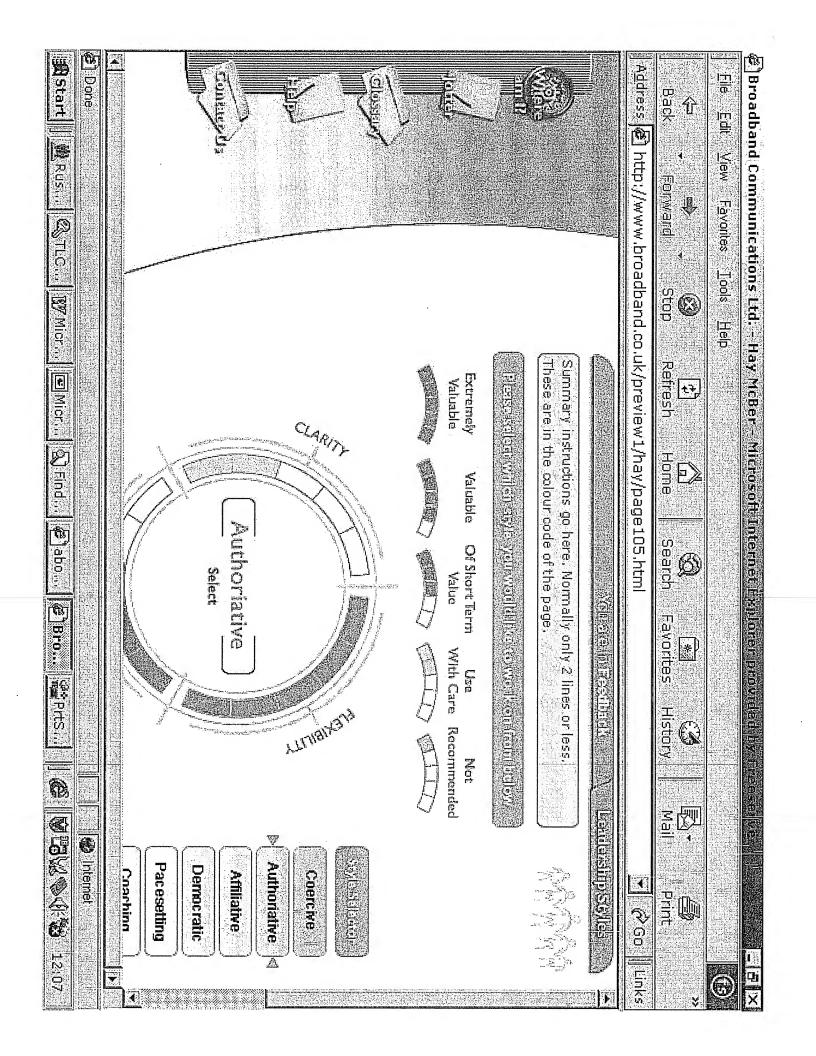


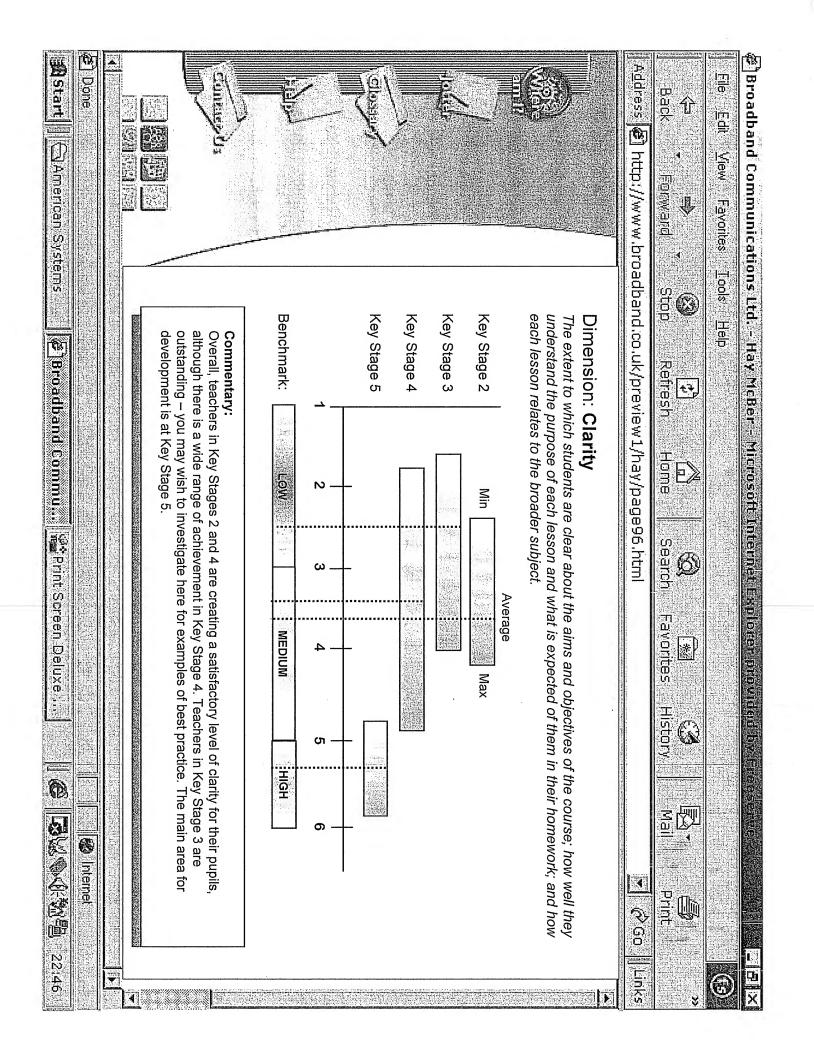


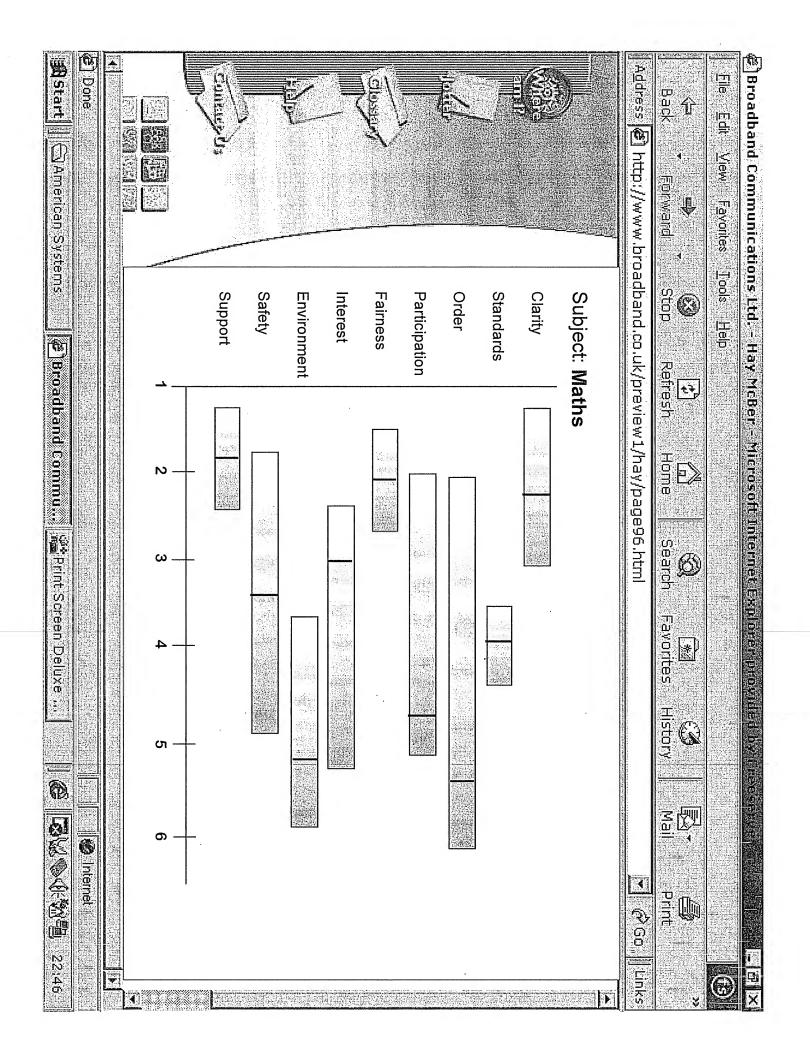












Hay McBer

COCOCT CO

- Implementation Planning Session
- Training for School Advisers

Staff Development Co-ordinators Training

- General Awareness Day (Heads and/or Staff)
- Post Implementation Review
- Troubleshooting Advice
- Ongoing Support

- community Lifelong Learning throughout the
- School Self Review
- Community Climate

flagship partners. We'd like to build these with a few

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